

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG.1

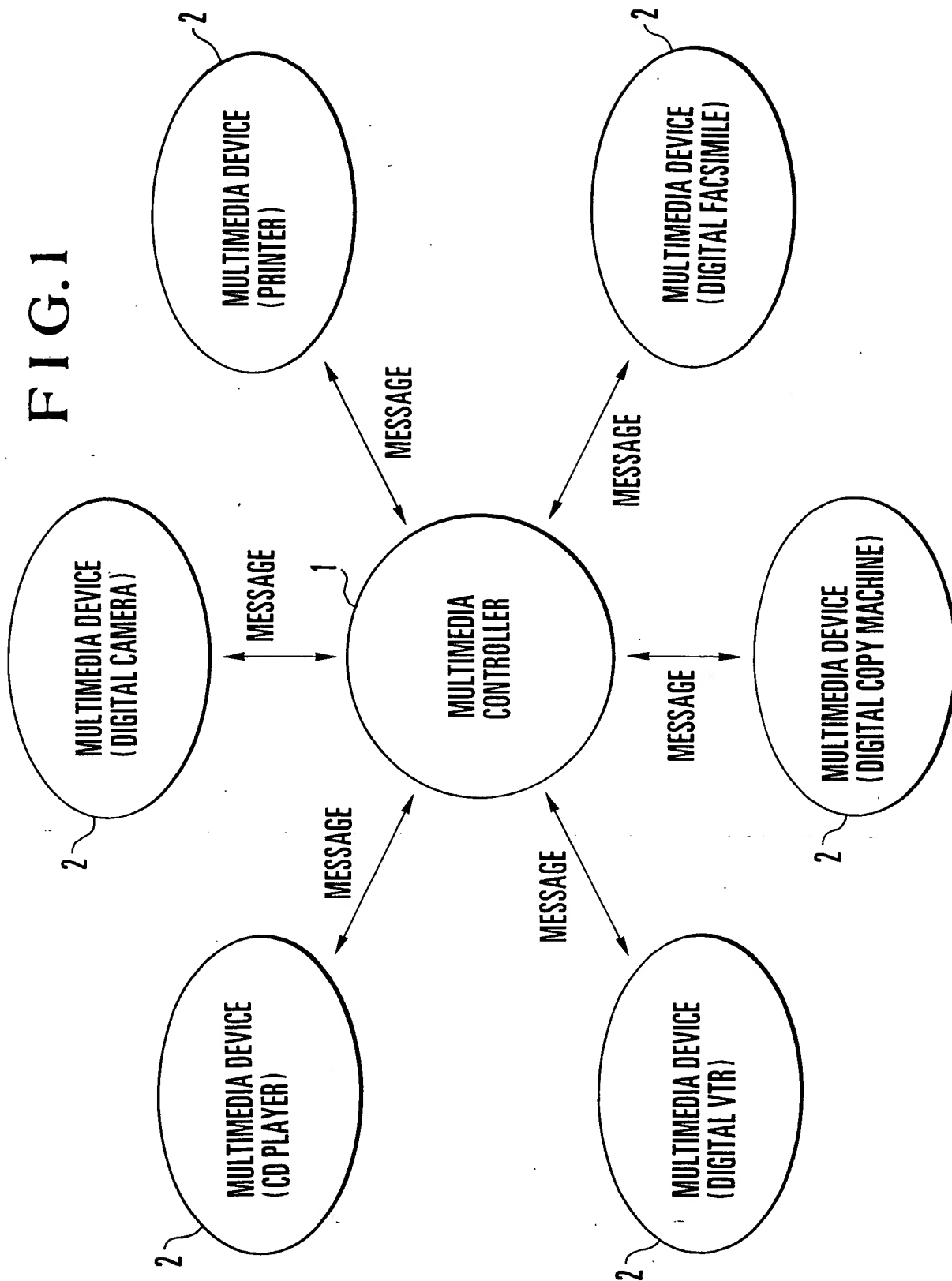


FIG.2(a)
DAISY CHAIN CONNECTION

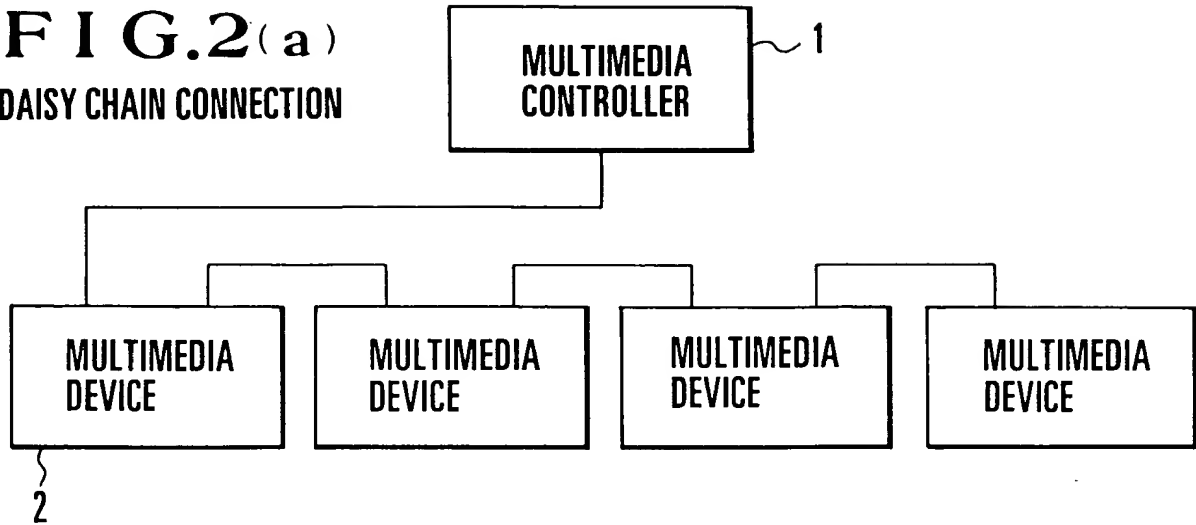


FIG.2(b)
STAR CONNECTION

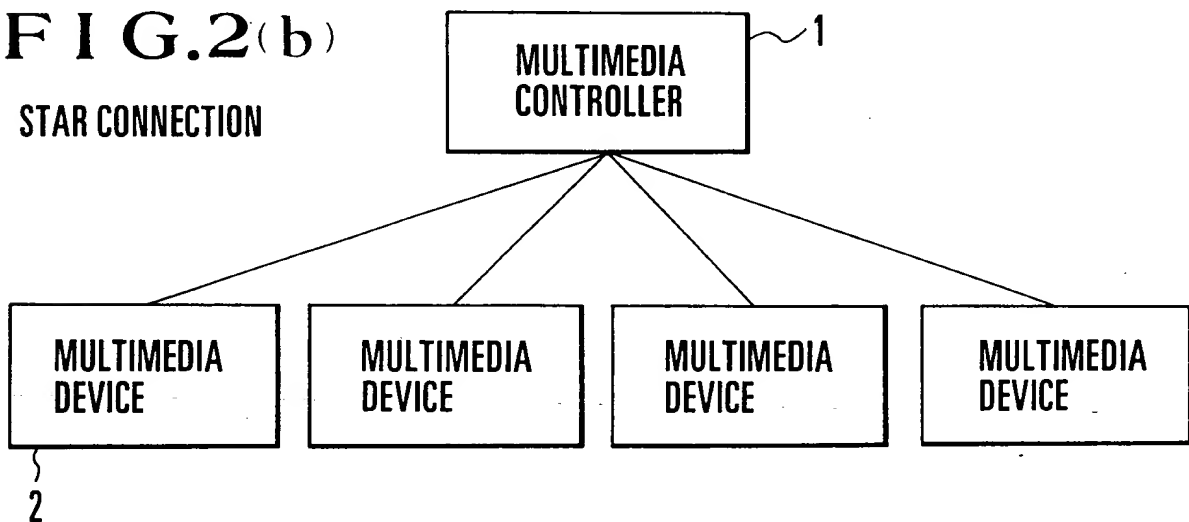


FIG.2(c)
SERIES CONNECTION

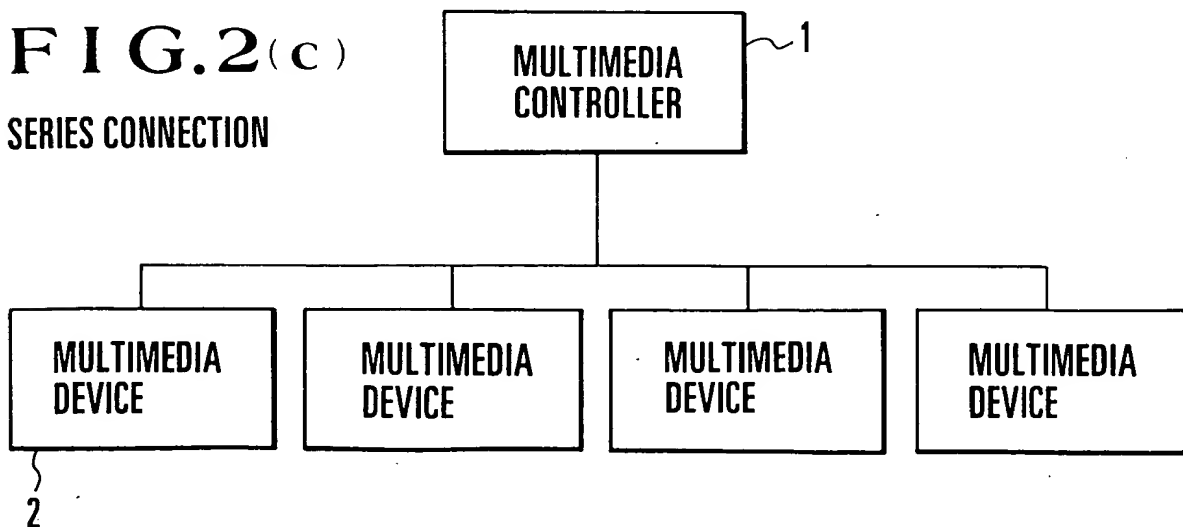


FIG.3

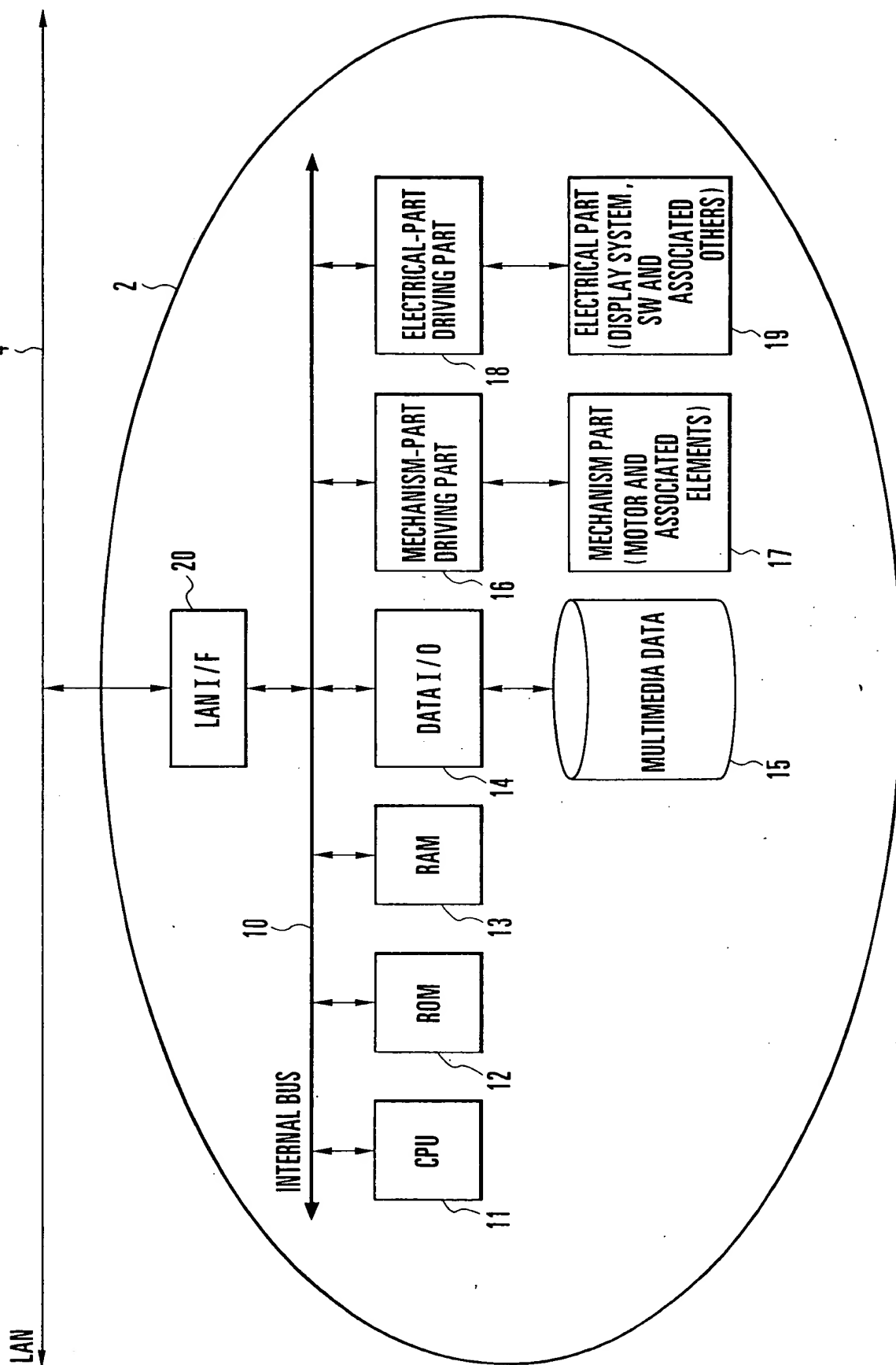


FIG.4

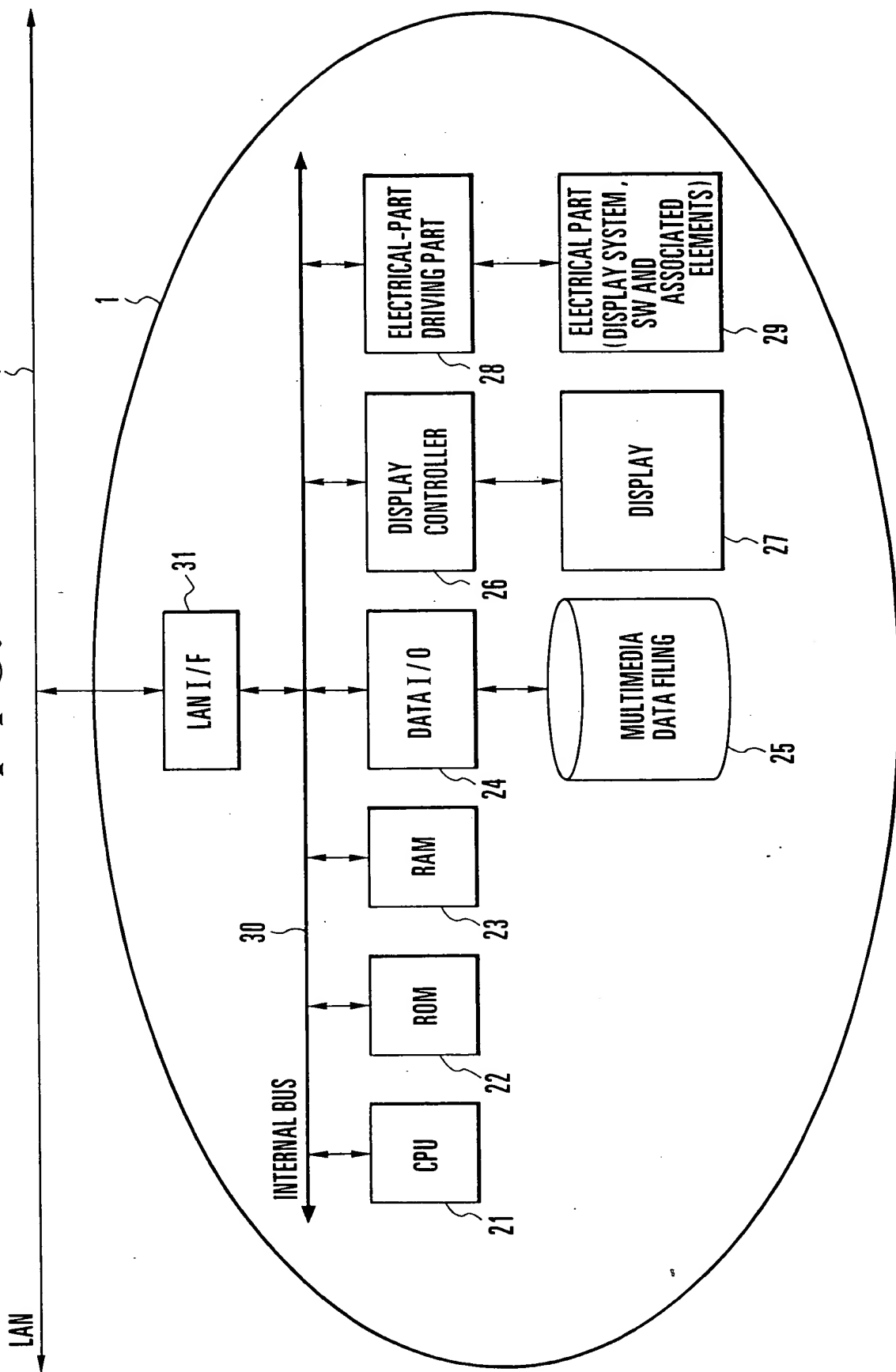


FIG.5

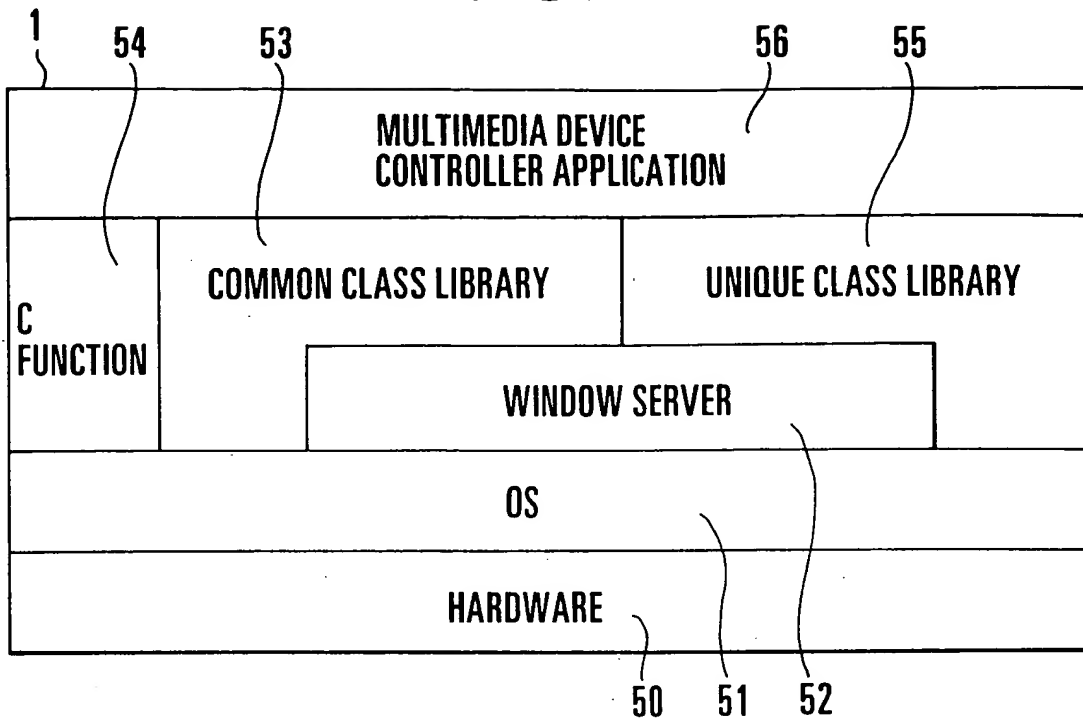
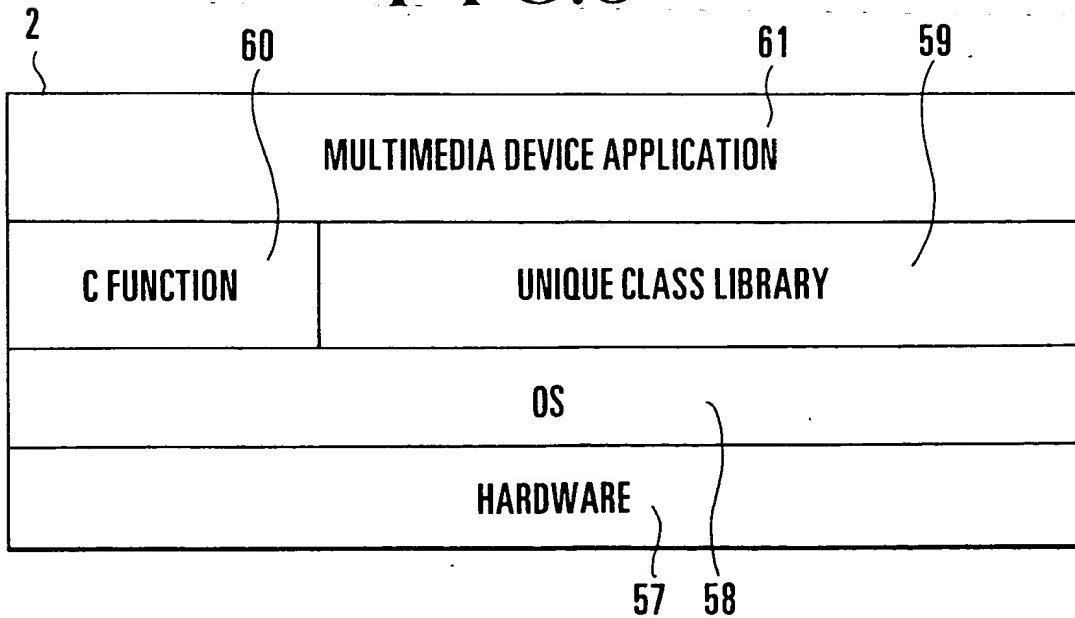
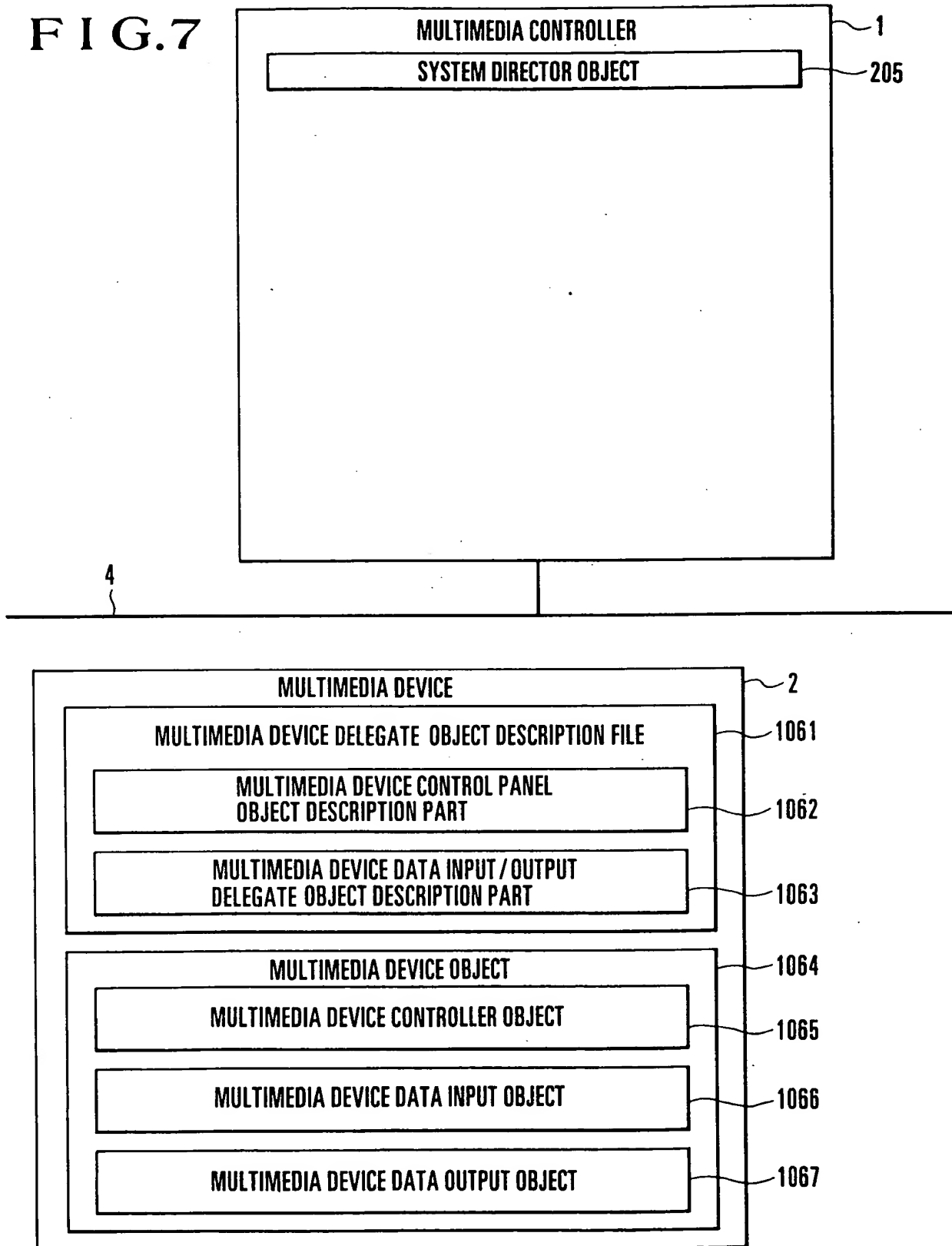


FIG.6



APPROVED	O.G. FIG.	
BY	CLASS	SECTION
DRAFTSMAN		

FIG. 7



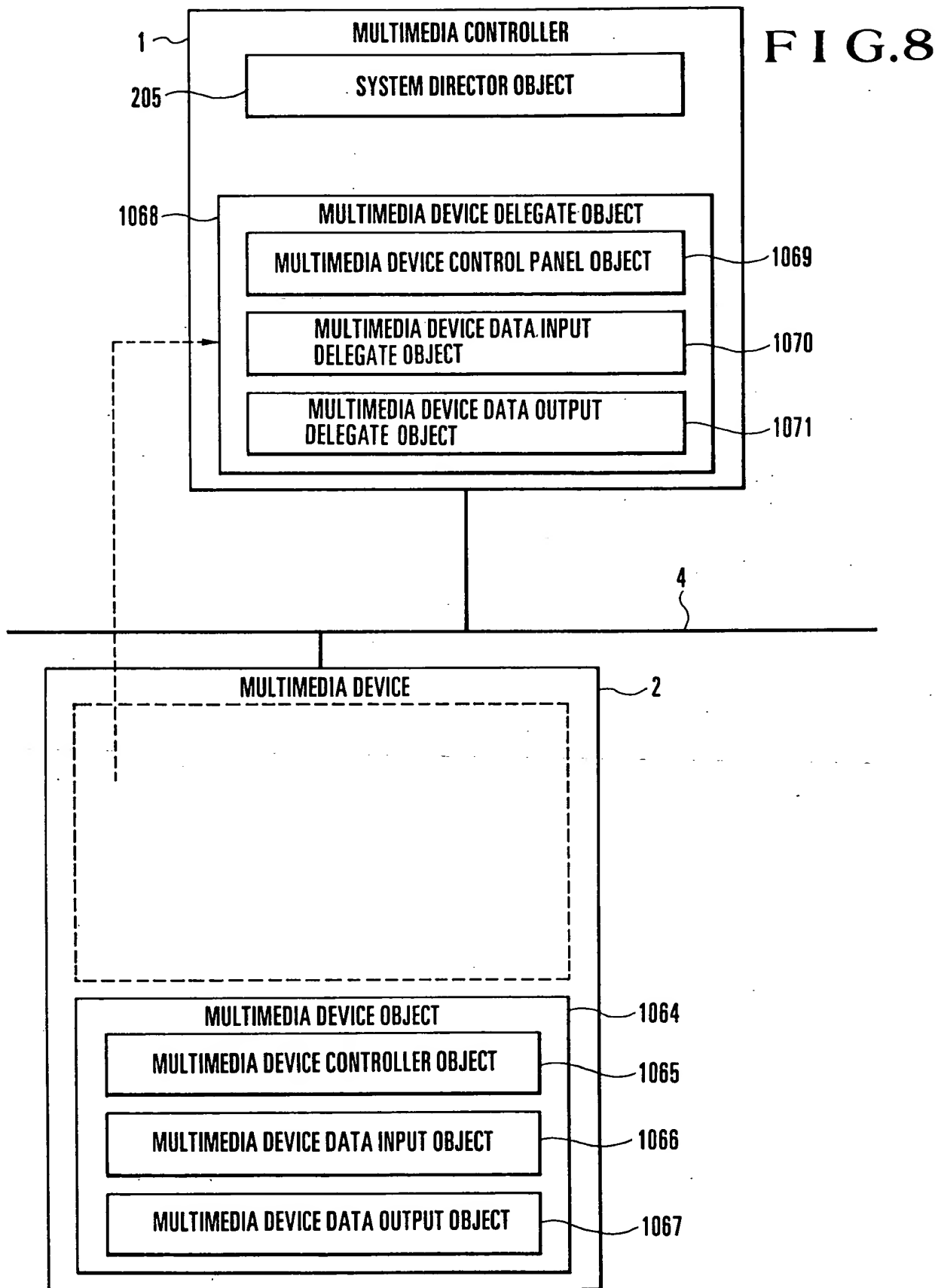


FIG. 9

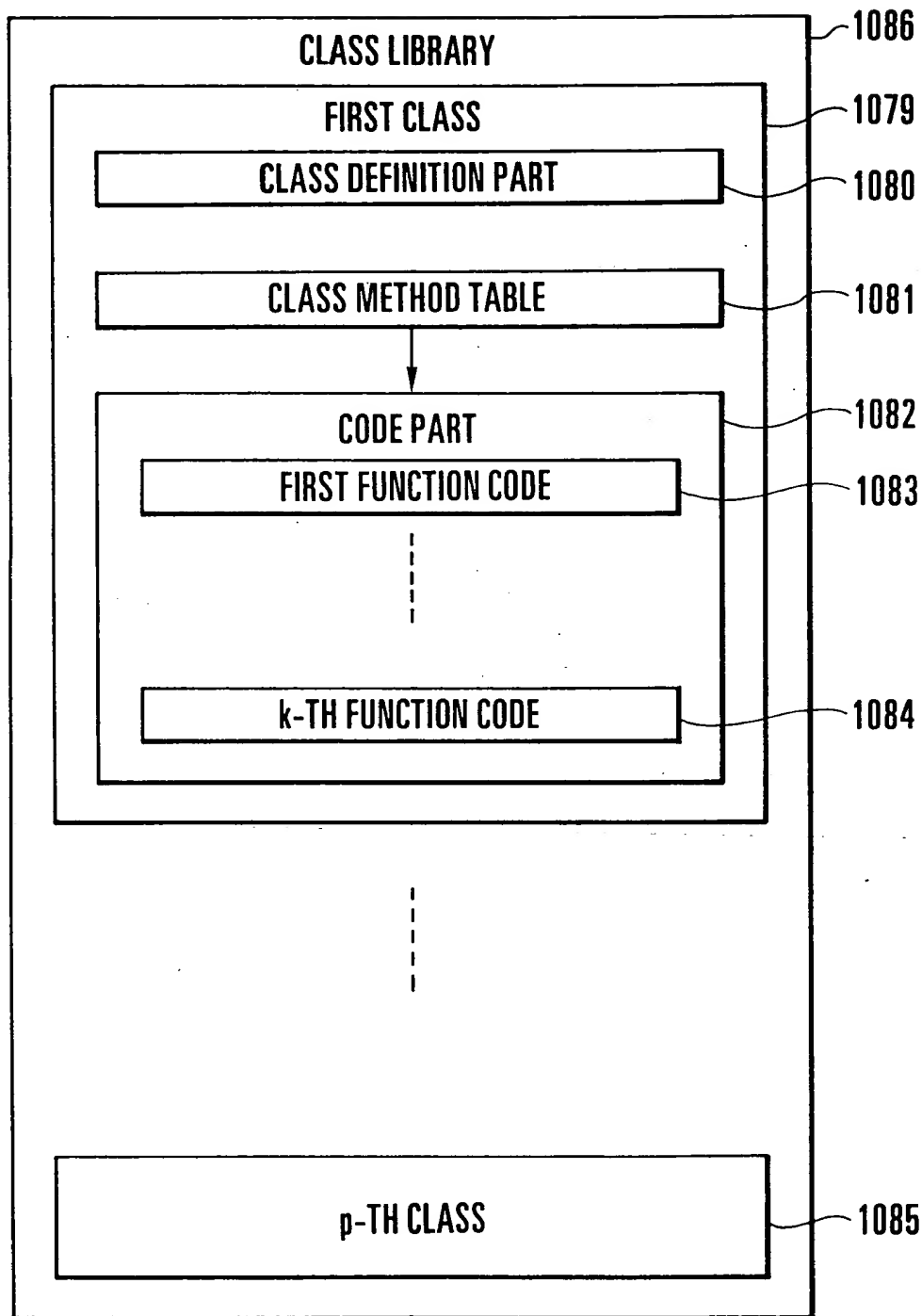


FIG. 10

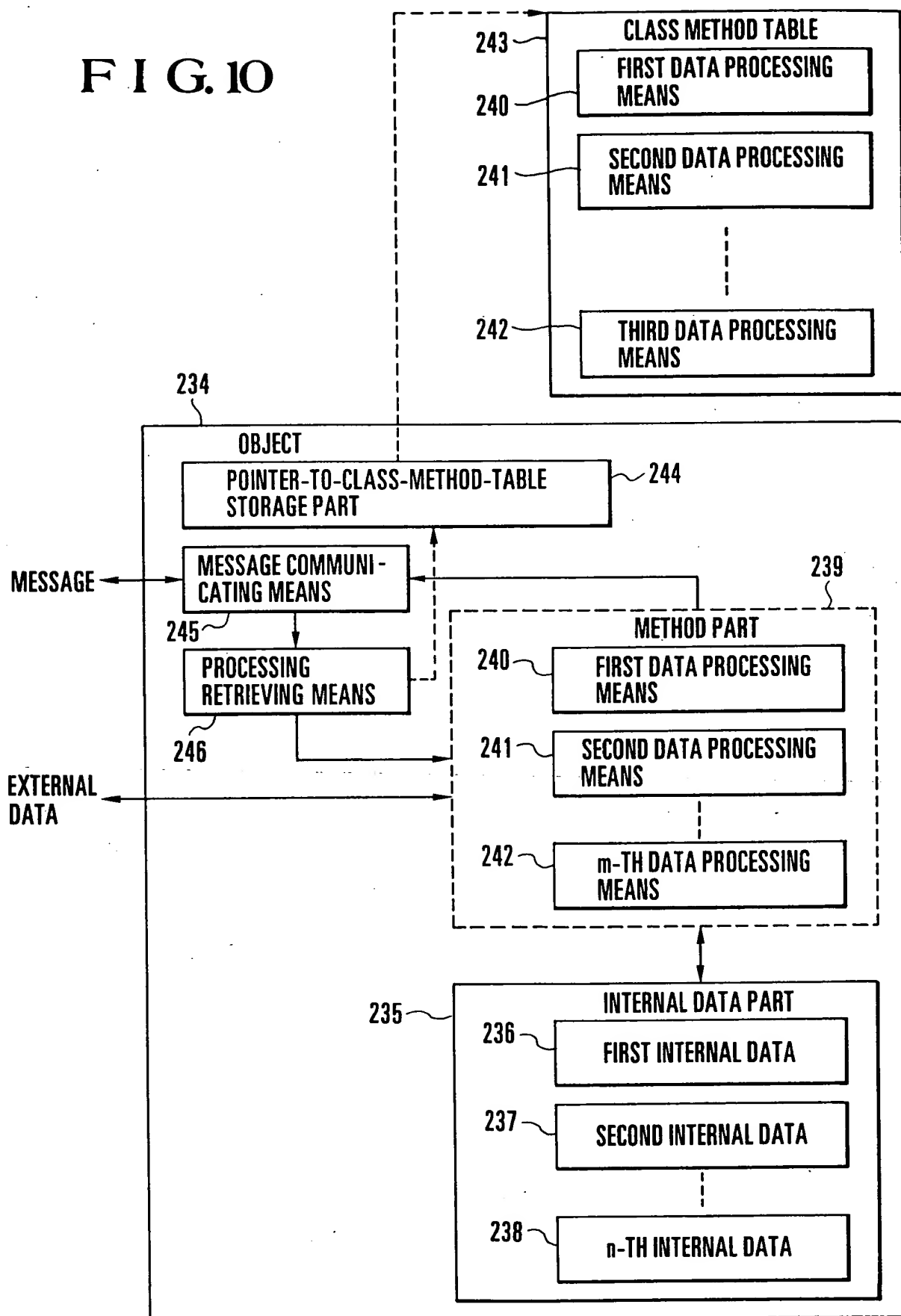


FIG. 11

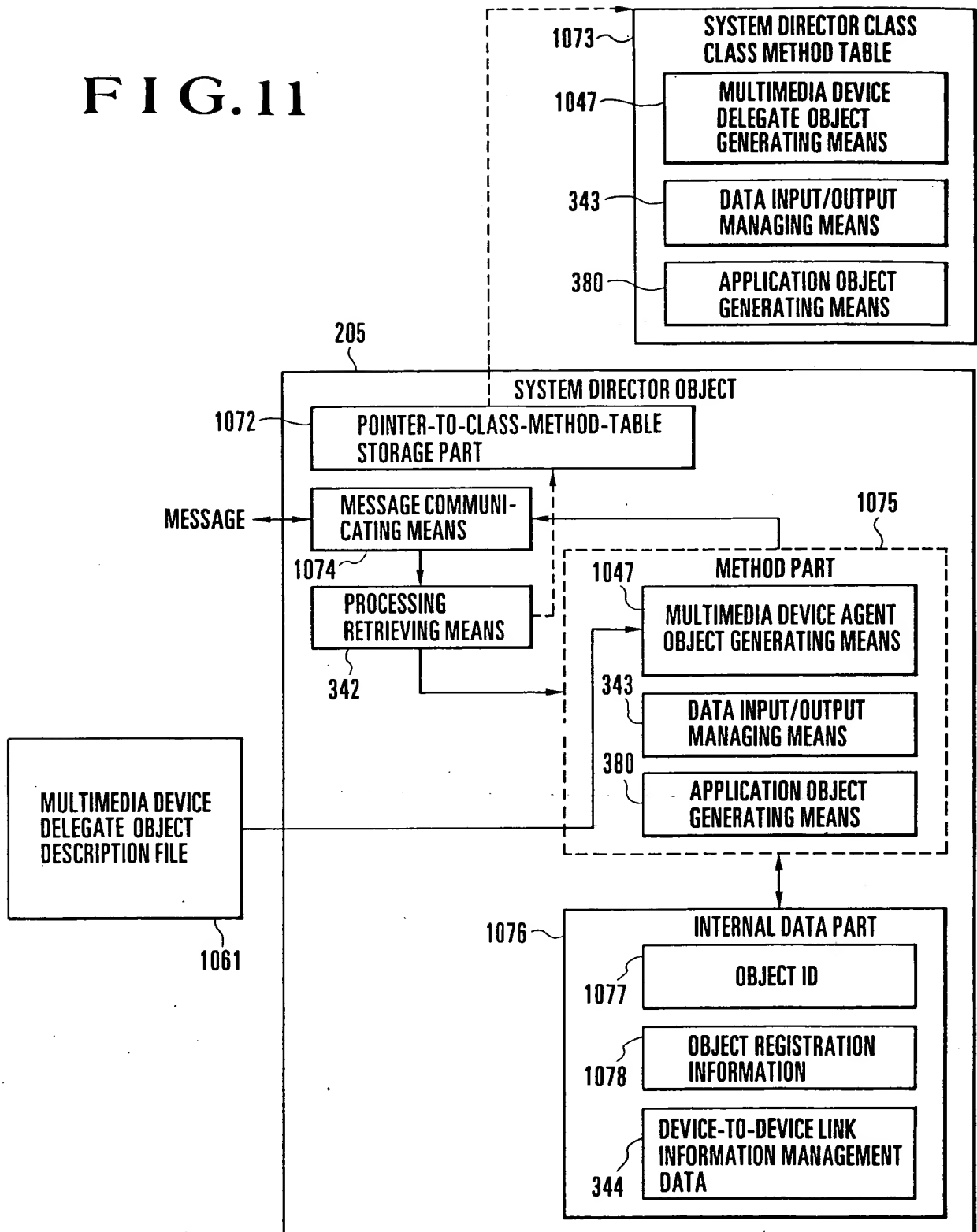


FIG.12

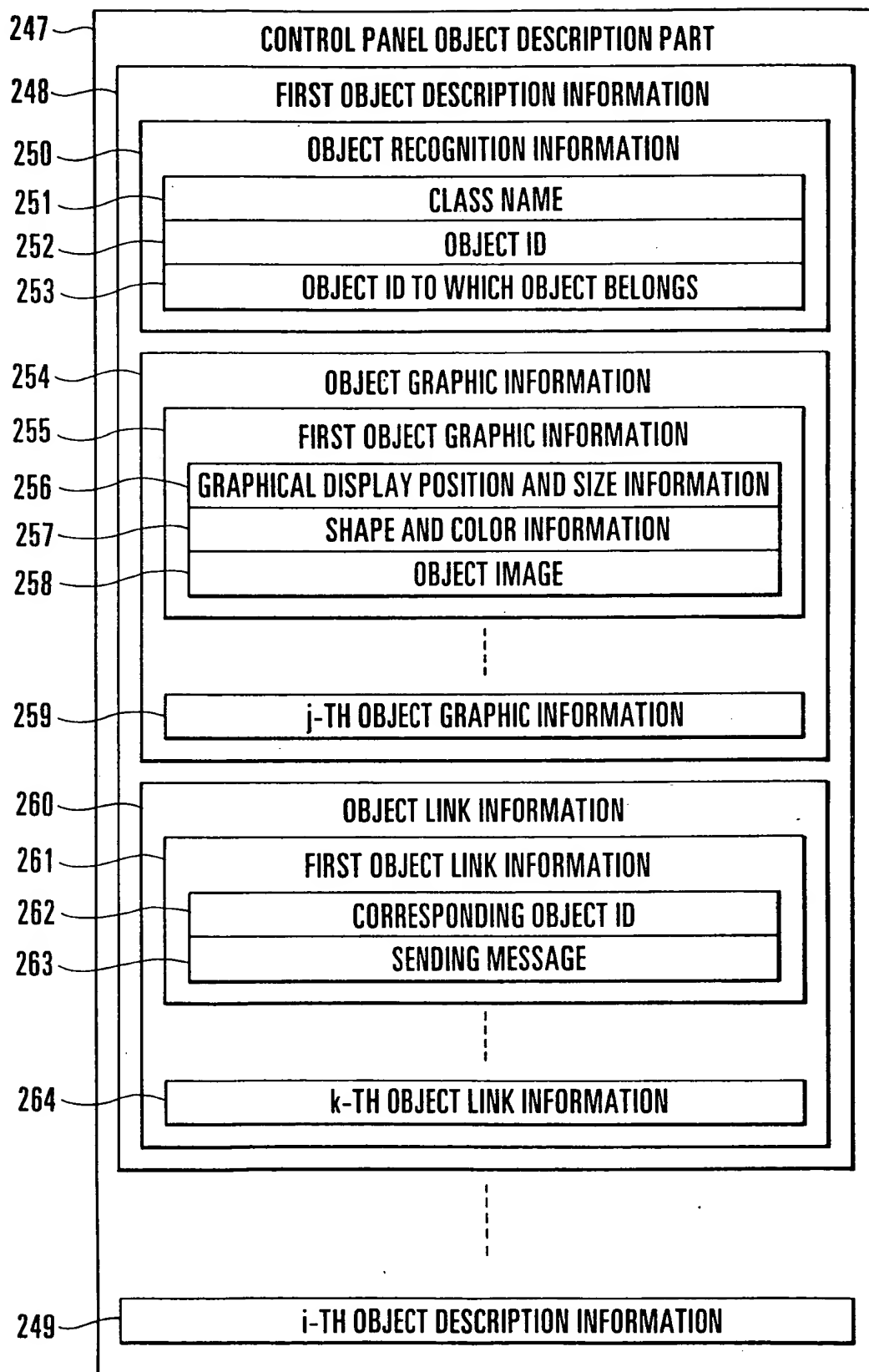


FIG.13

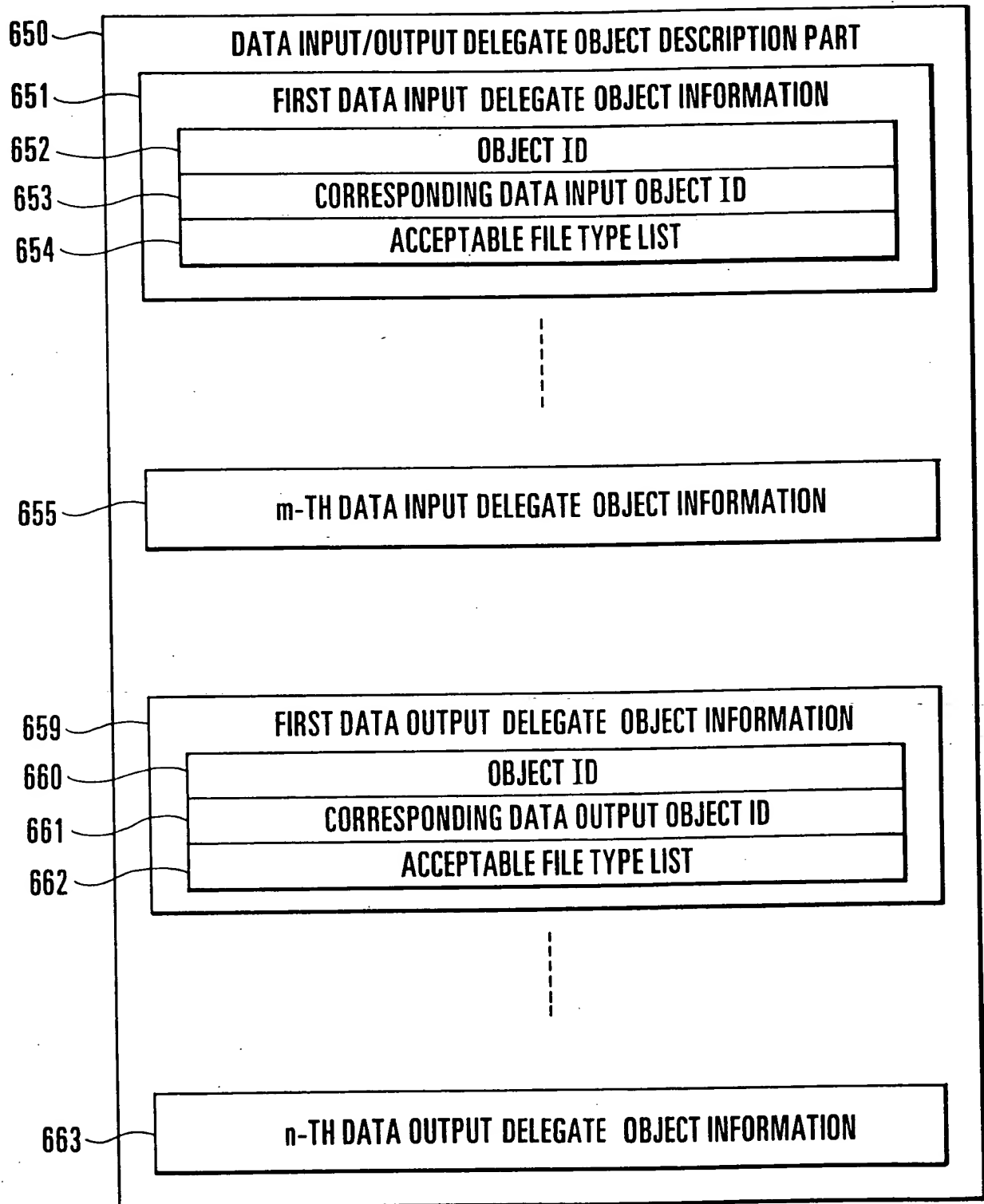


FIG.14

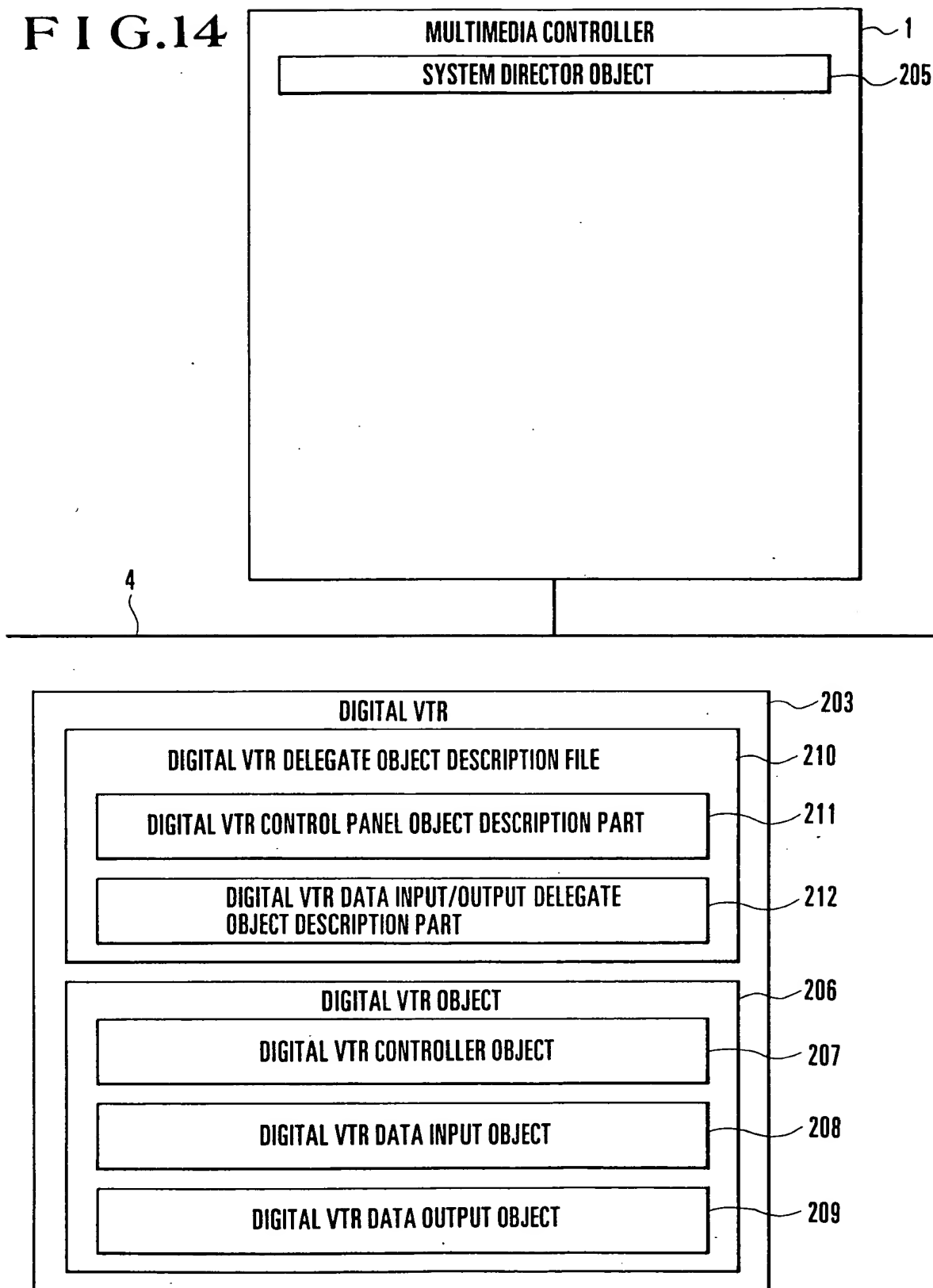


FIG.15

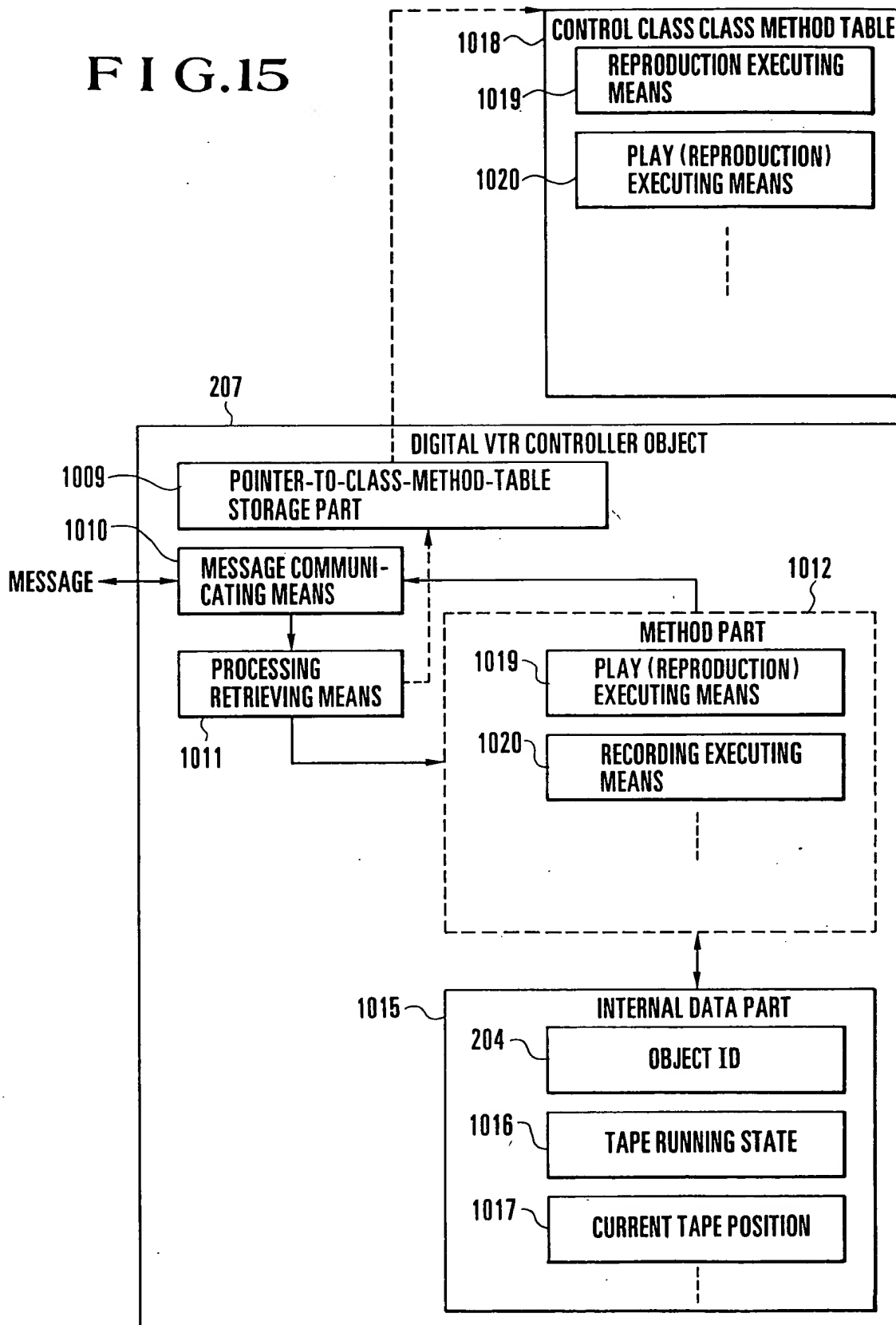
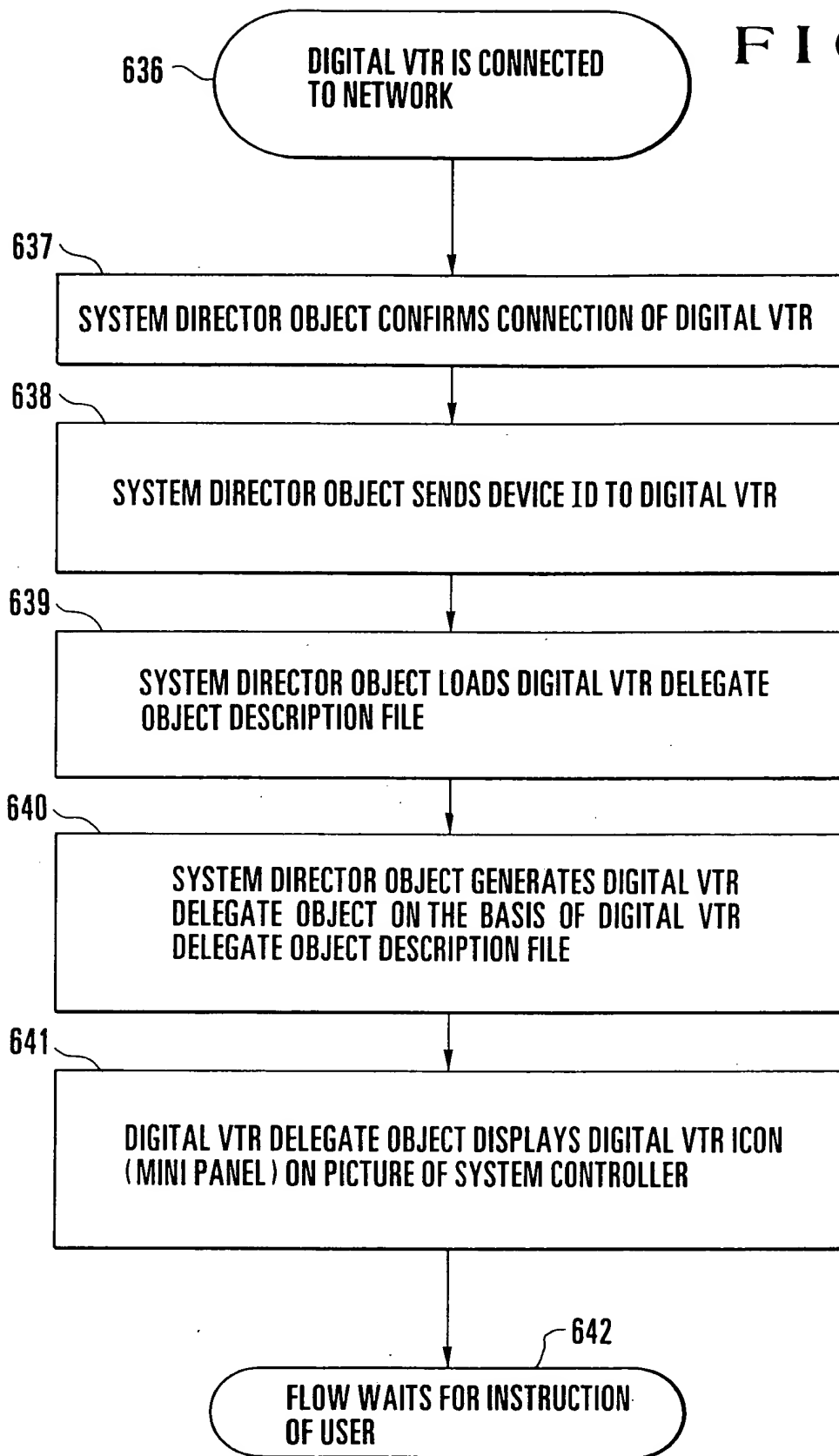


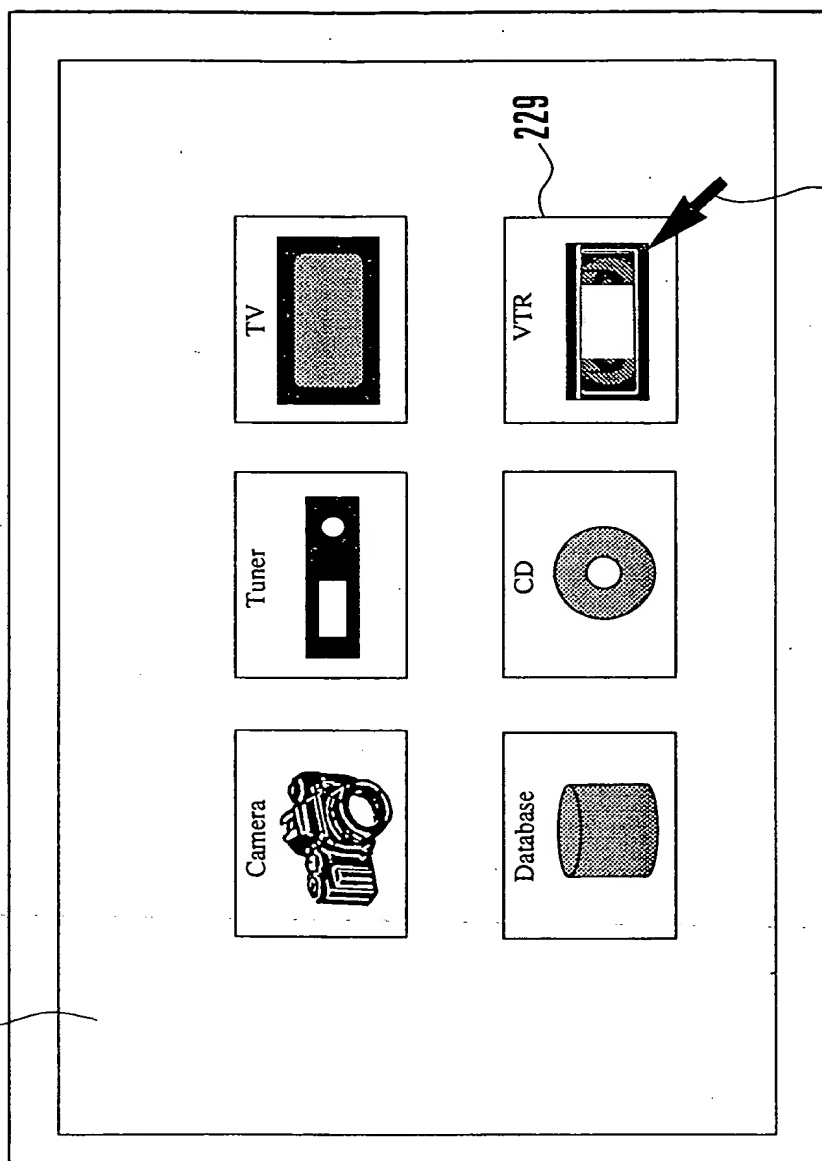
FIG. 16



APPROVED	O.G.	DATE
BY	CLASS	SCALE
DRAFTSMAN		

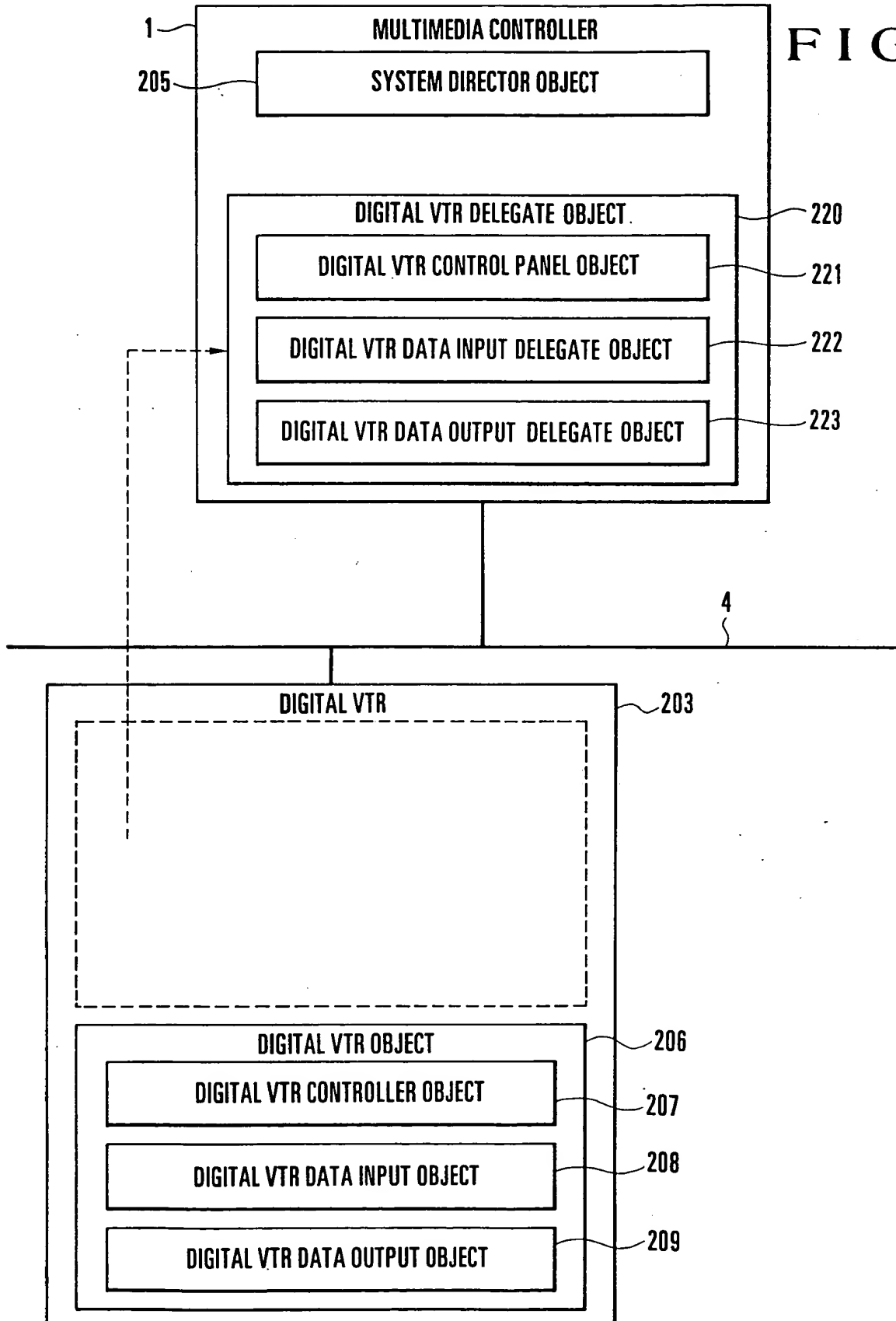
FIG.17

228



230

FIG. 18



APPROVED	O.G. P.S.	
BY	CLASS	SECTION
DRAFTSMAN		

FIG.19

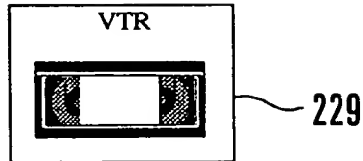


FIG.20

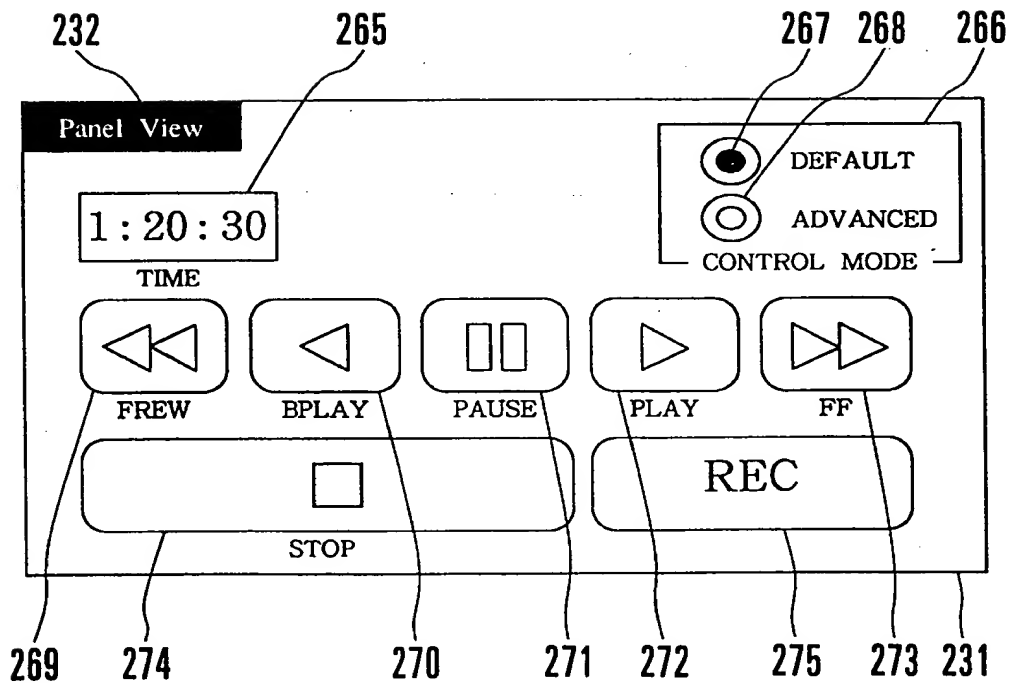


FIG. 21

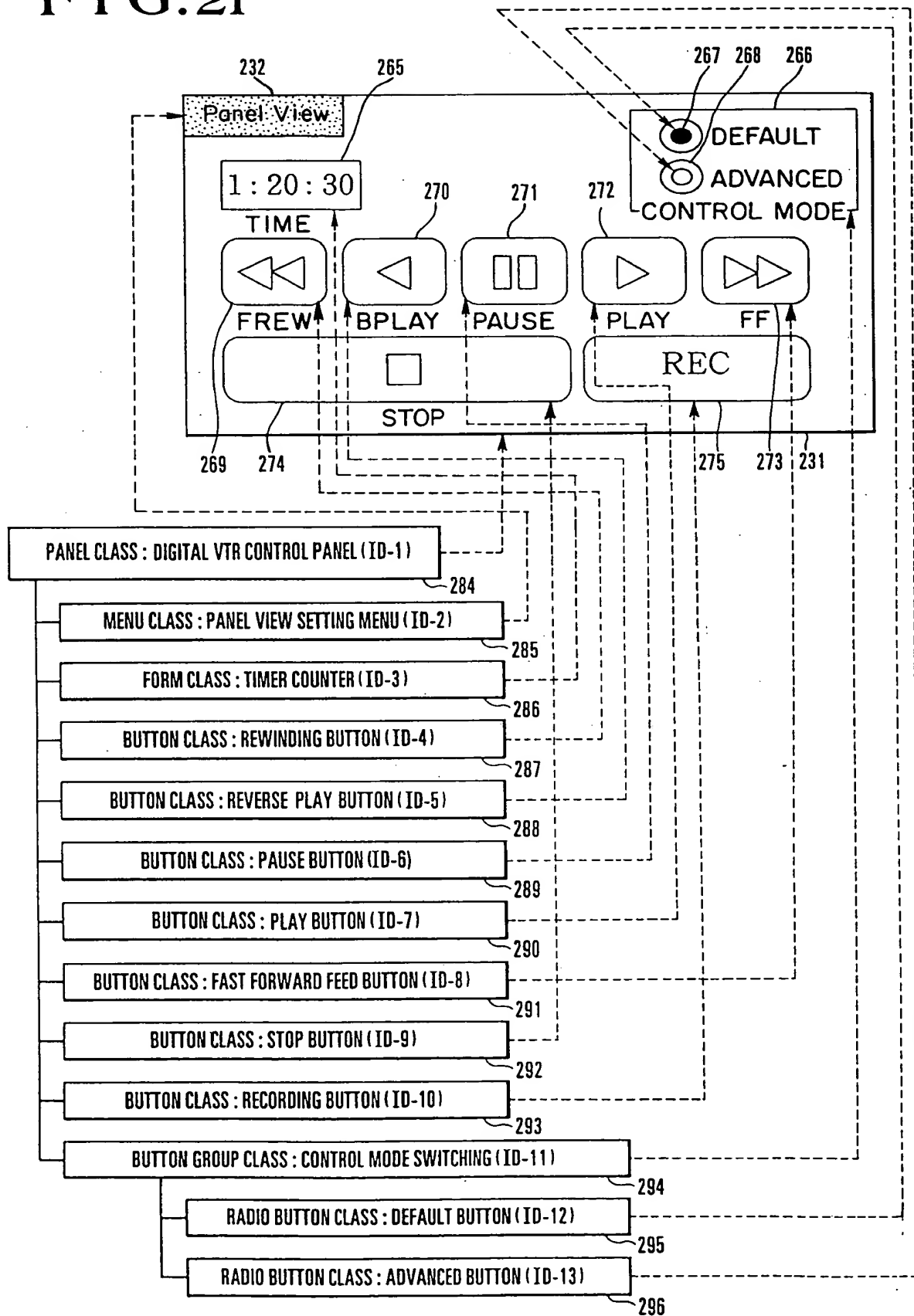


FIG. 22

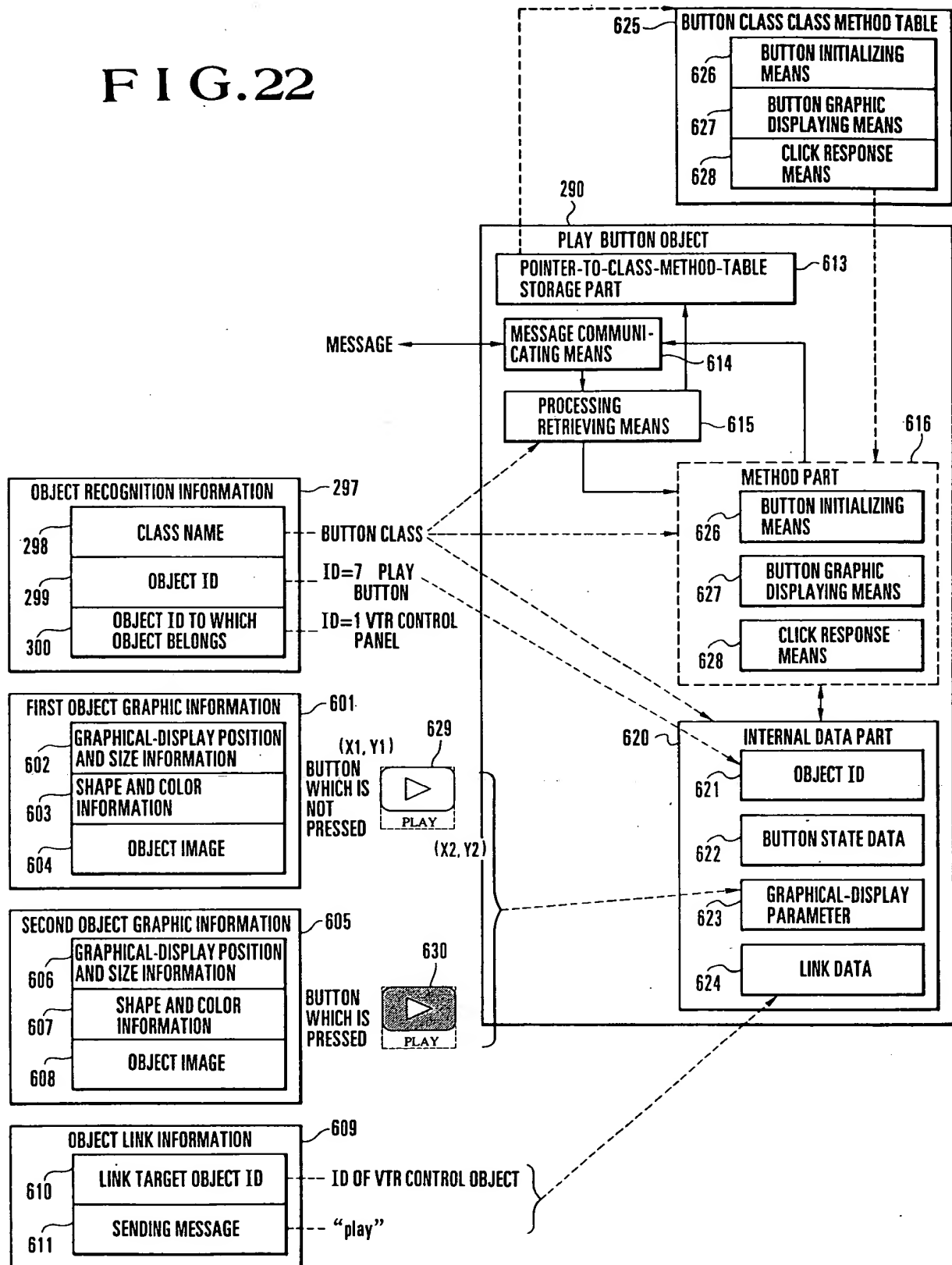


FIG.23

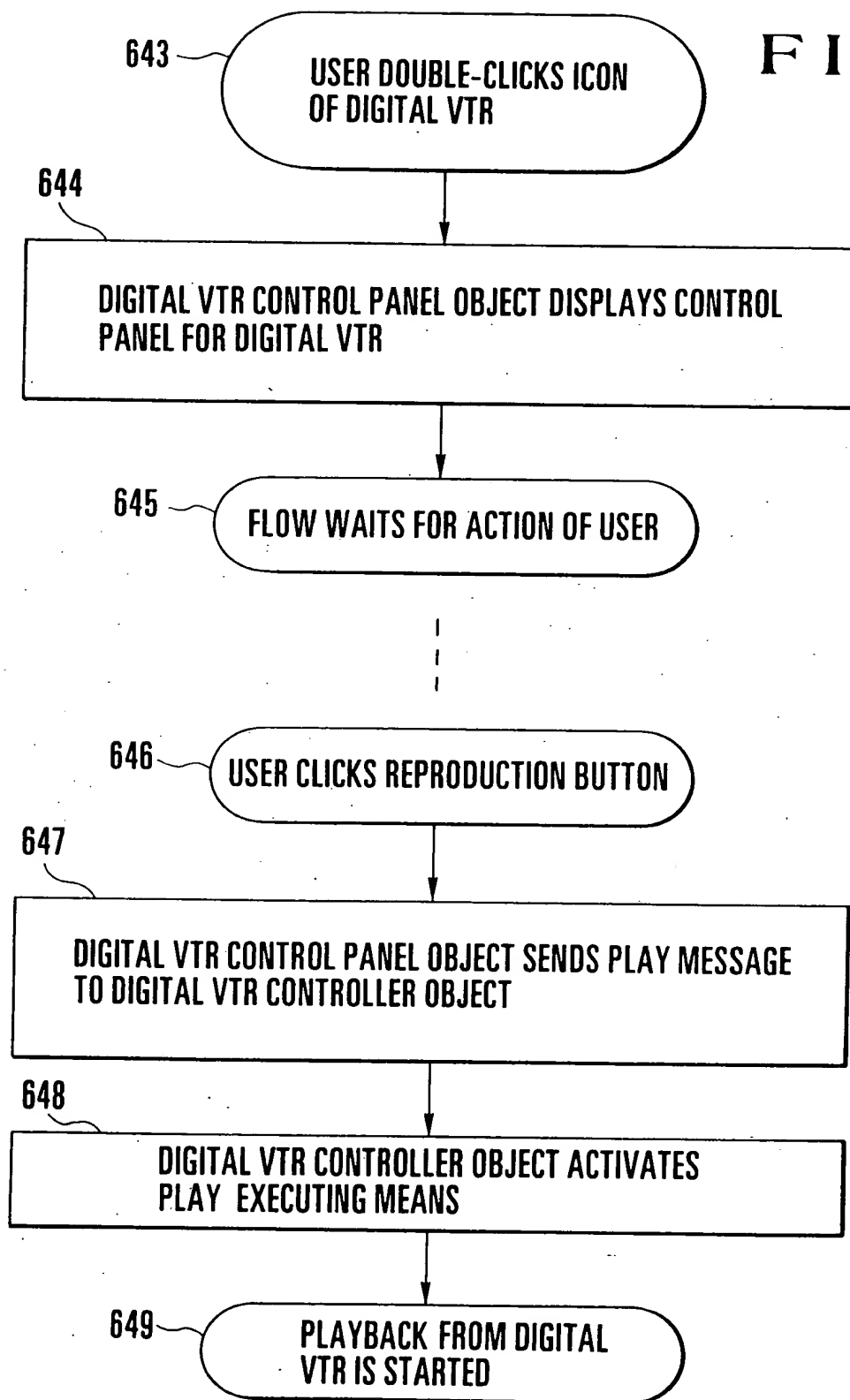


FIG.24

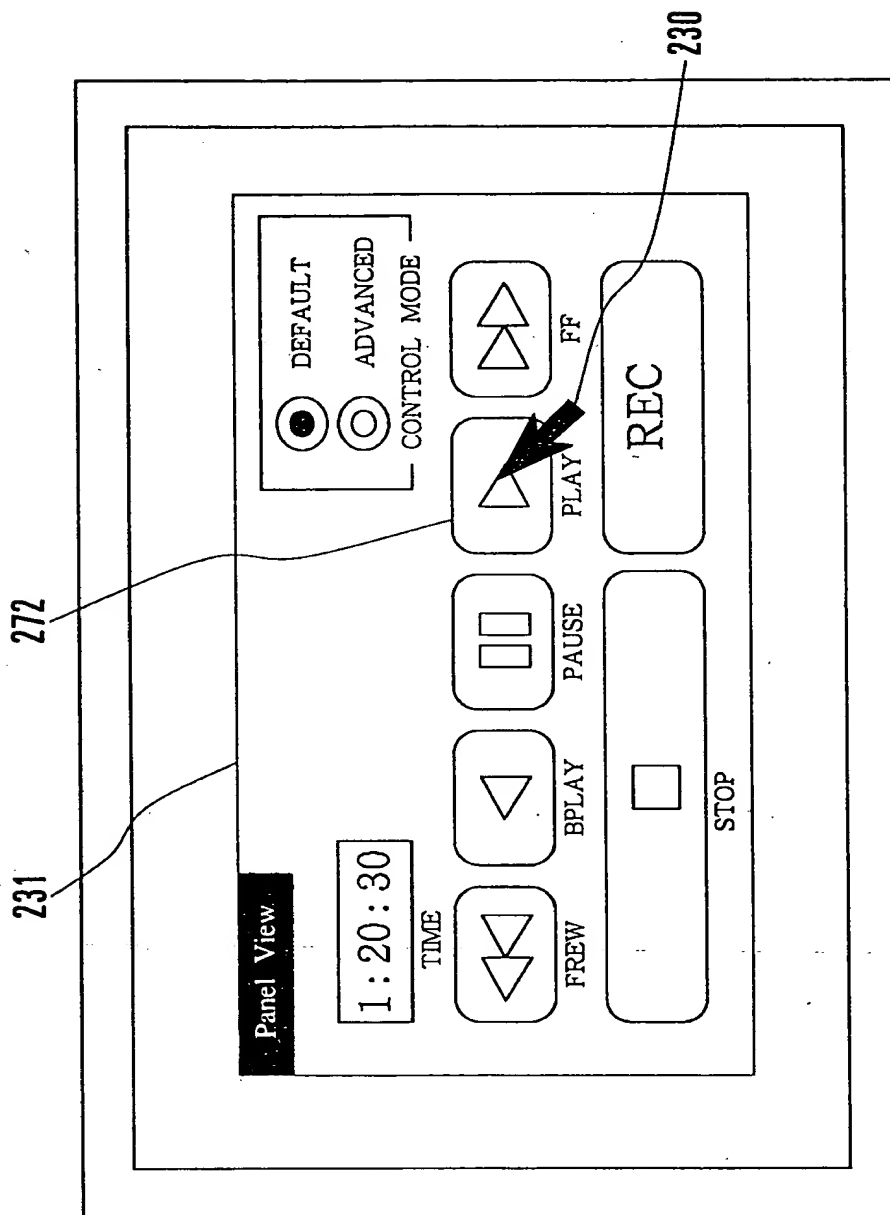


FIG. 25

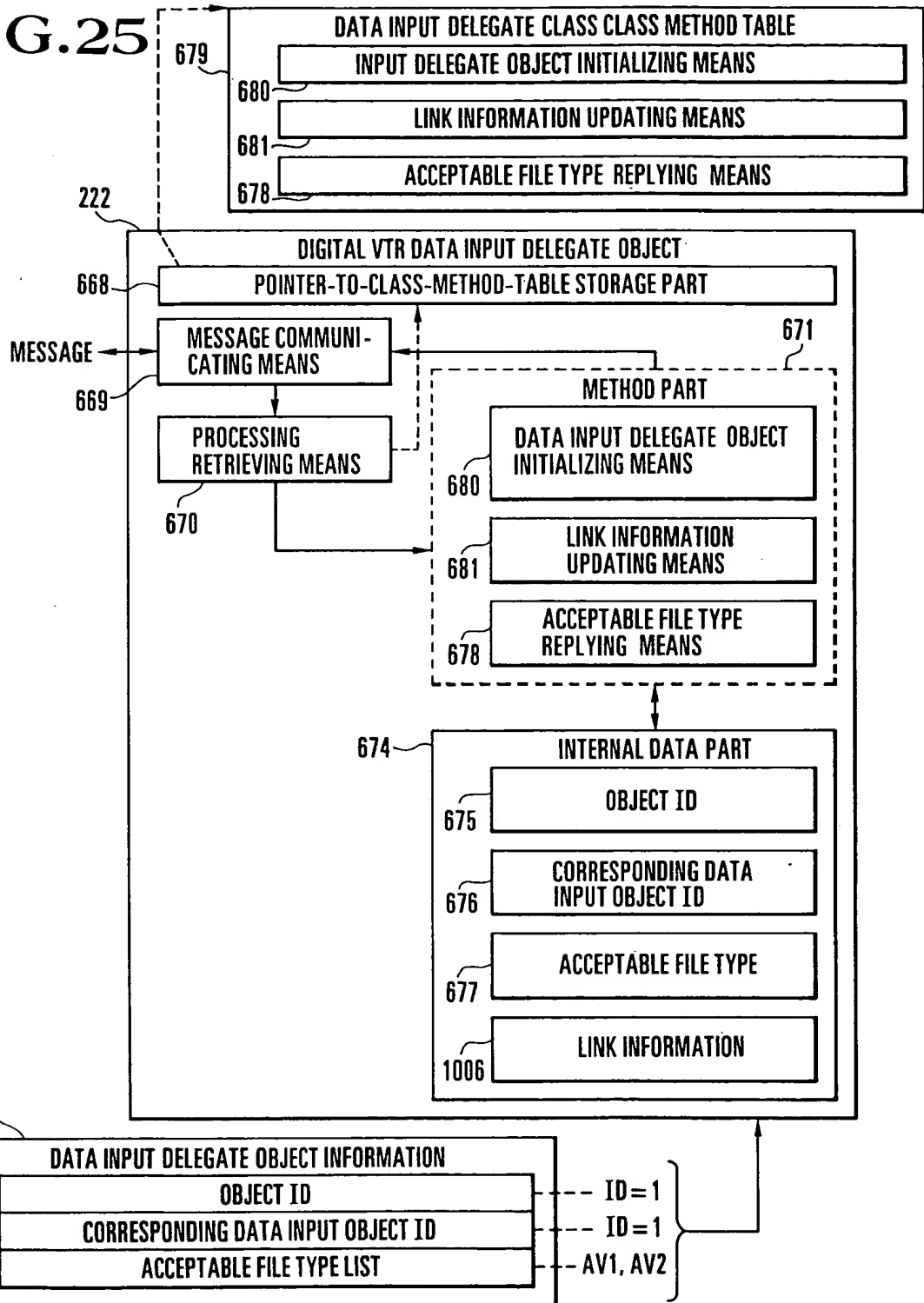


FIG. 26

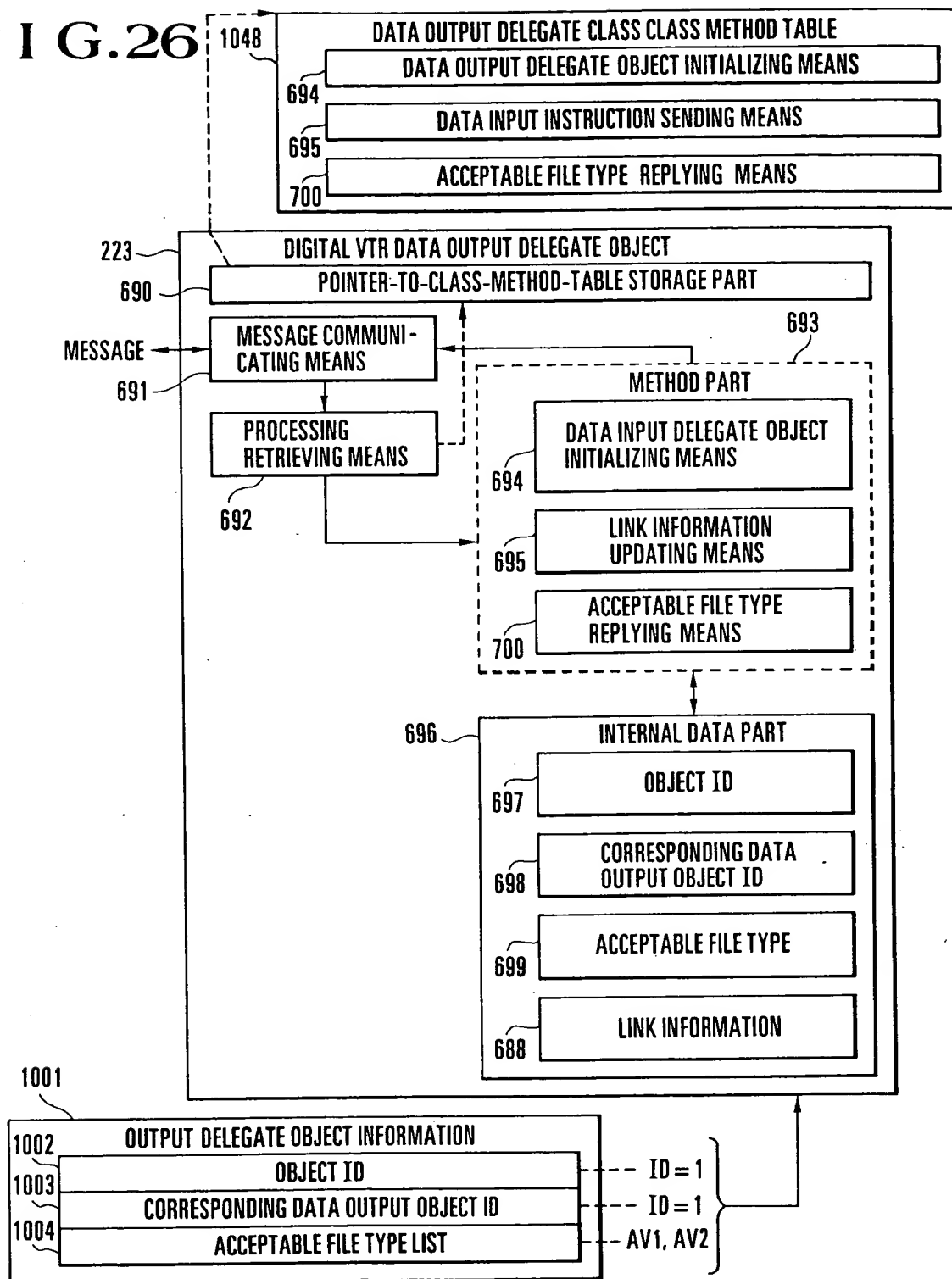


FIG. 27

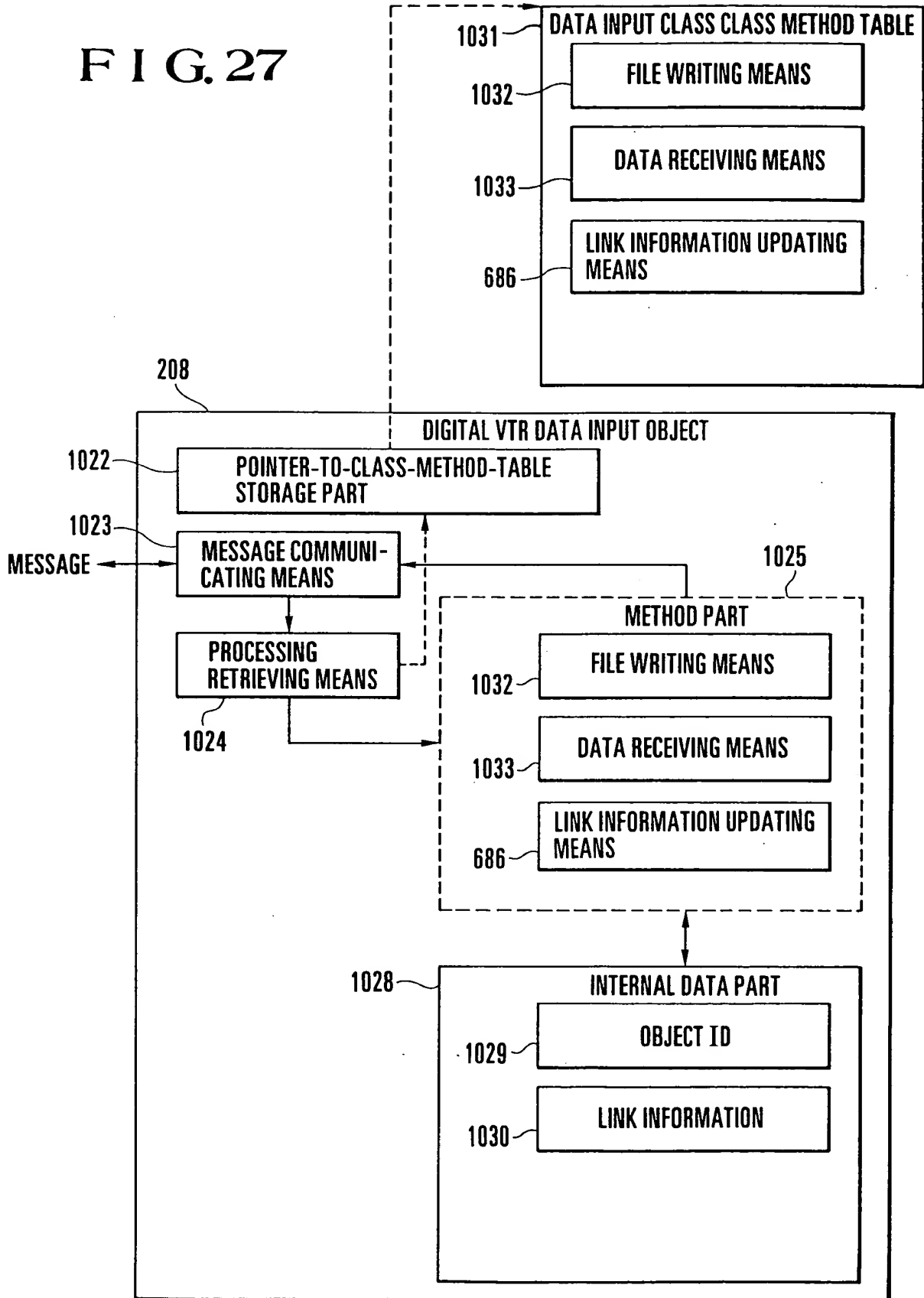


FIG. 28

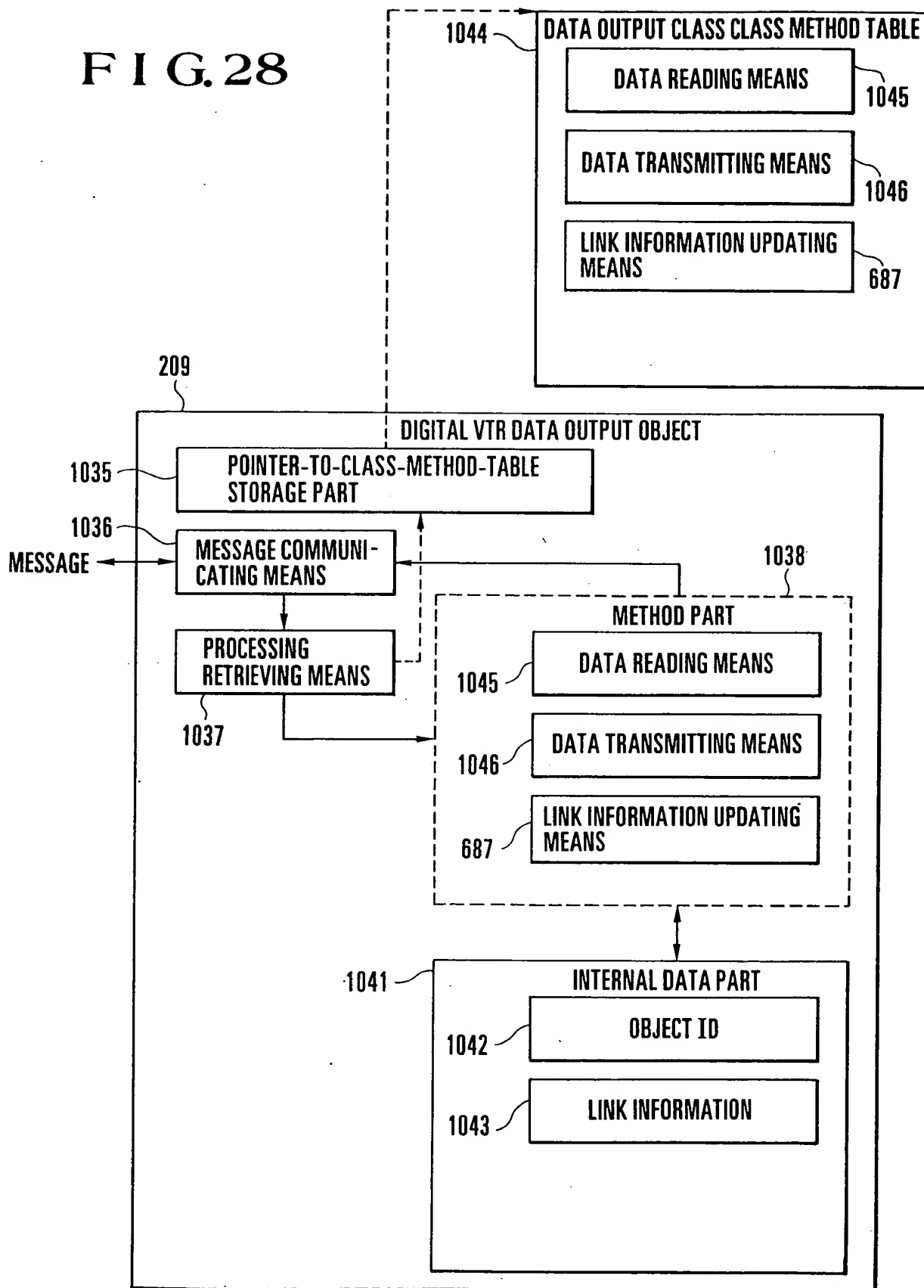


FIG. 29

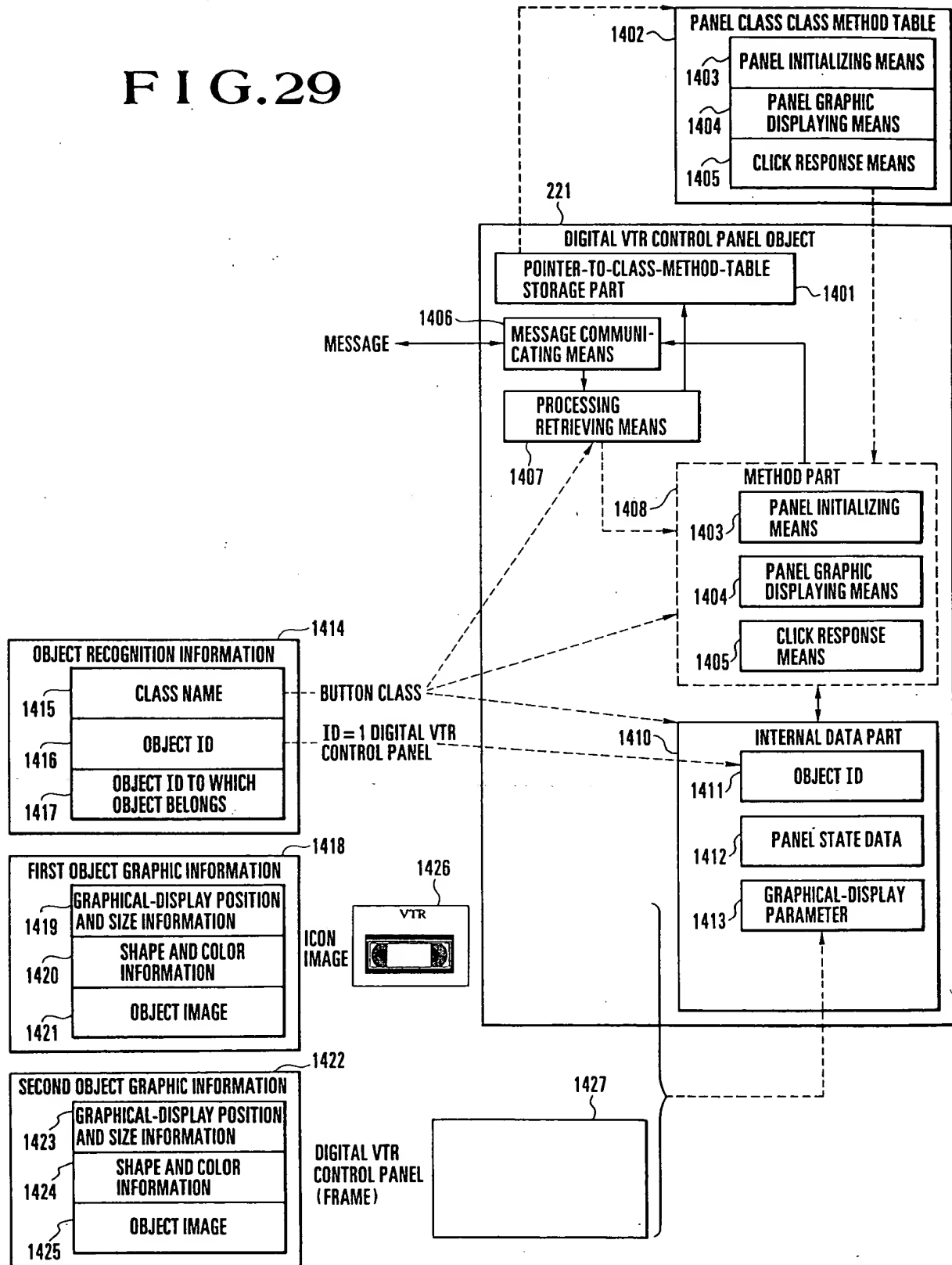


FIG.30

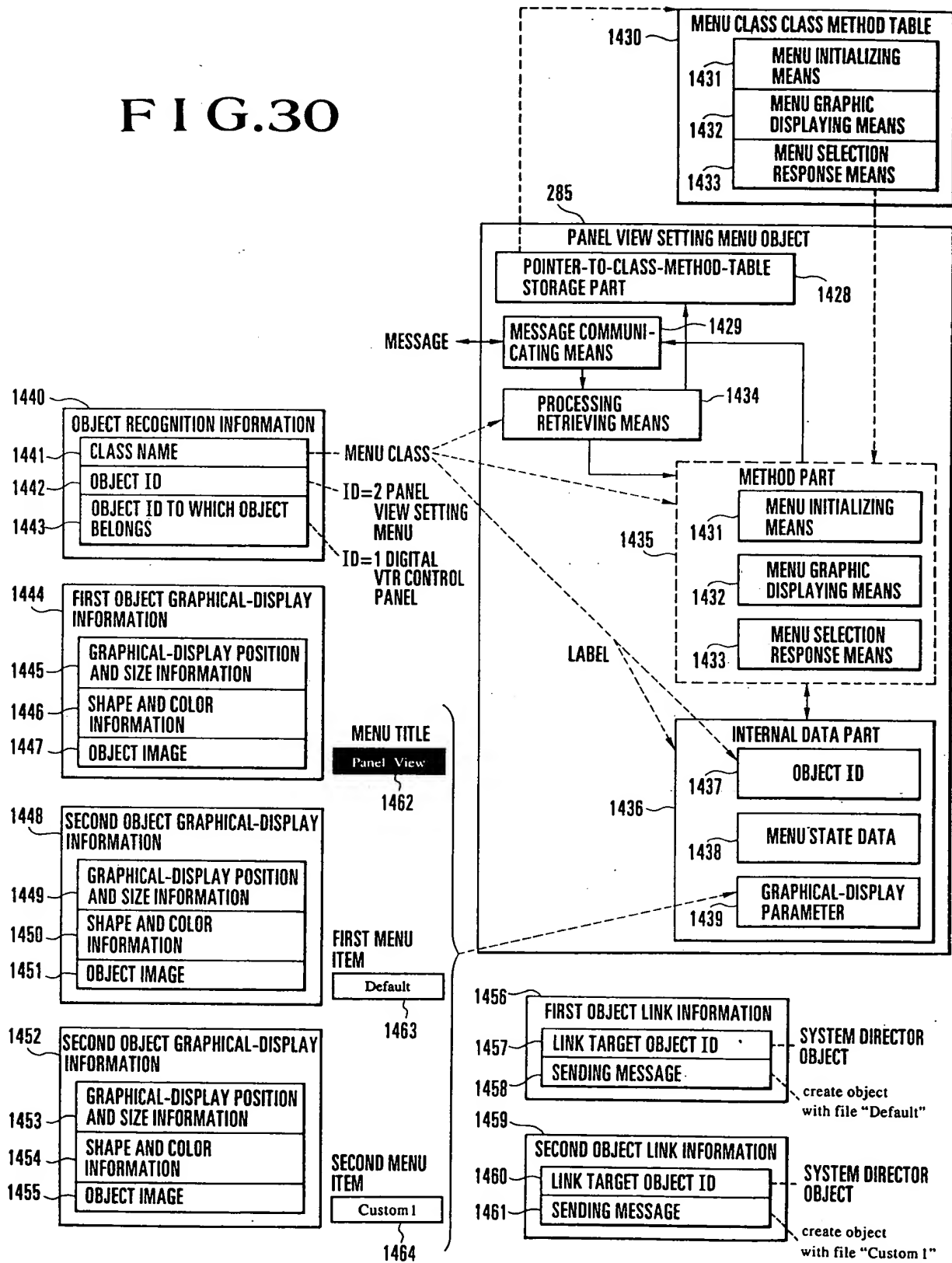
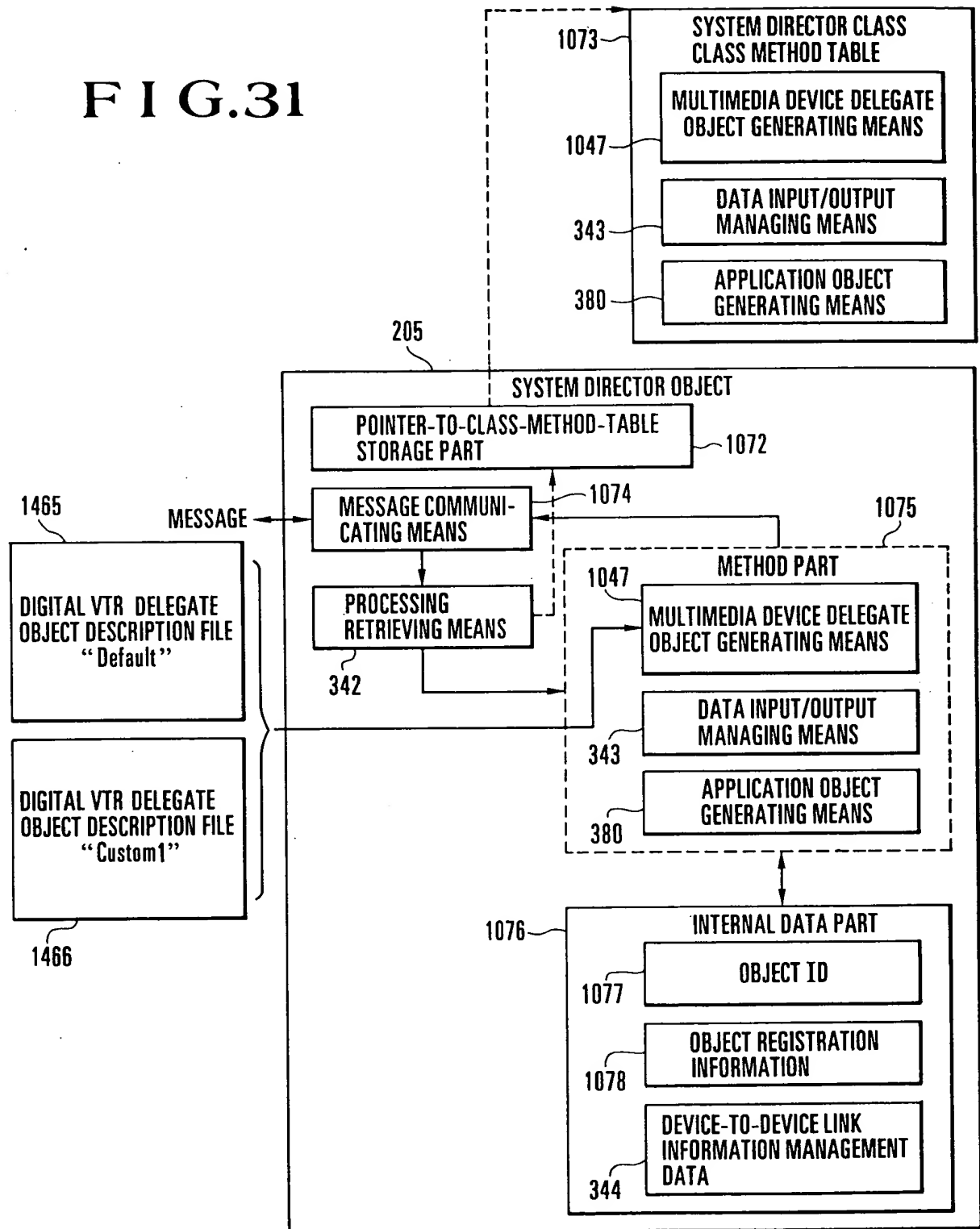
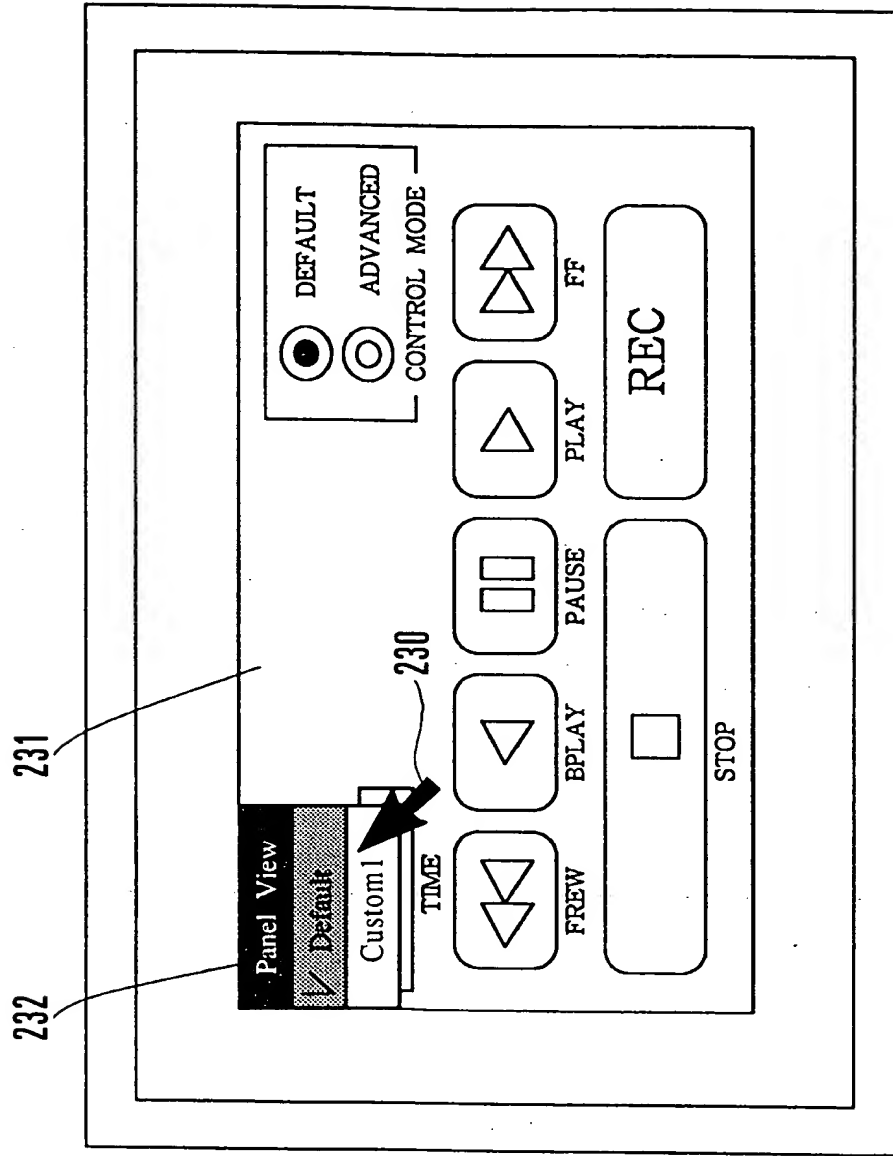


FIG.31



APPROVED	O.G. FIG.
BY	CLASS
DRAFTSMAN	SUBMITTER

FIG.32



APPROVED	O.G. FIG.	
BY	CLASS	SUBJECT
DRAFTSMAN		

FIG.33

233

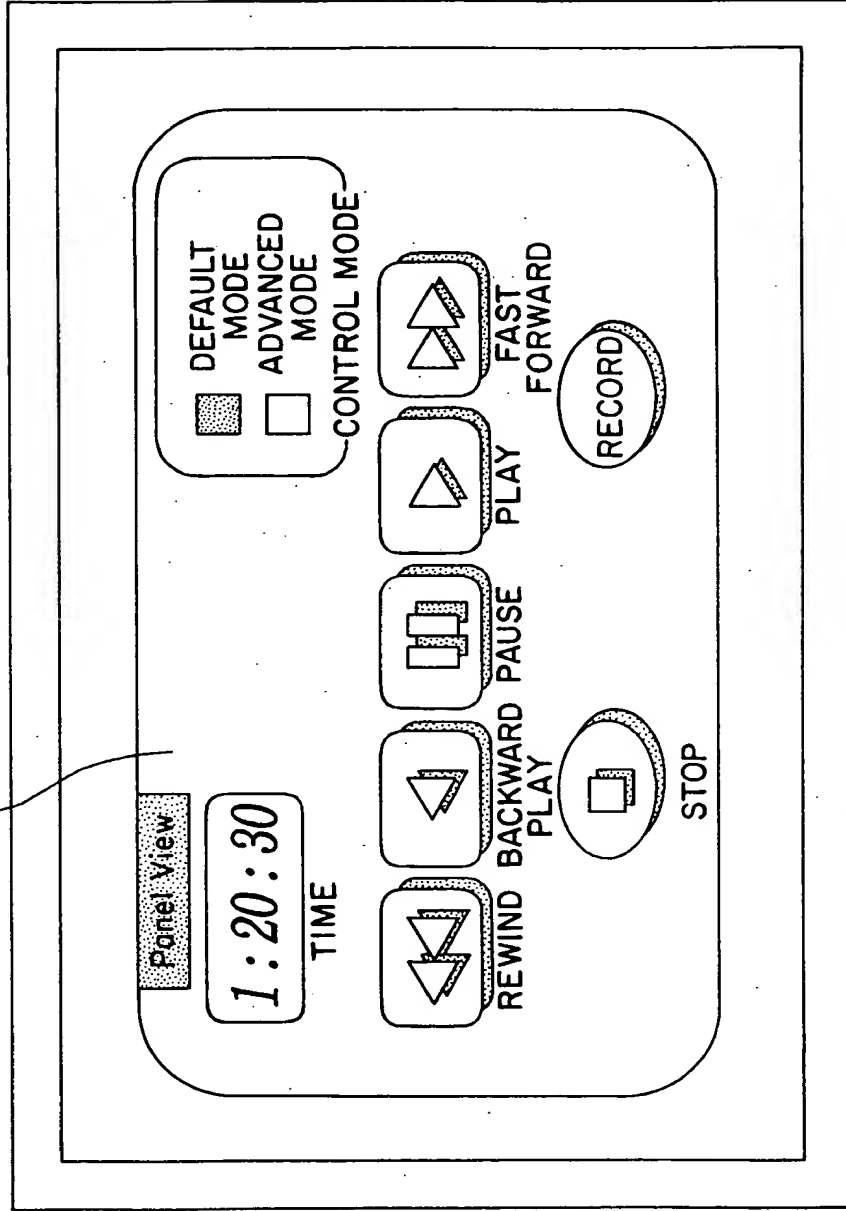


FIG.34(a)

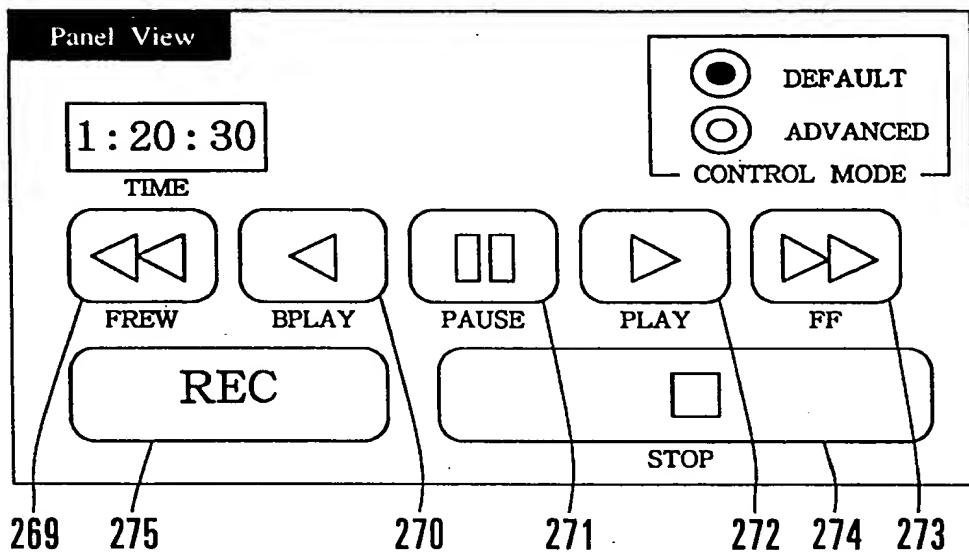


FIG.34(b)

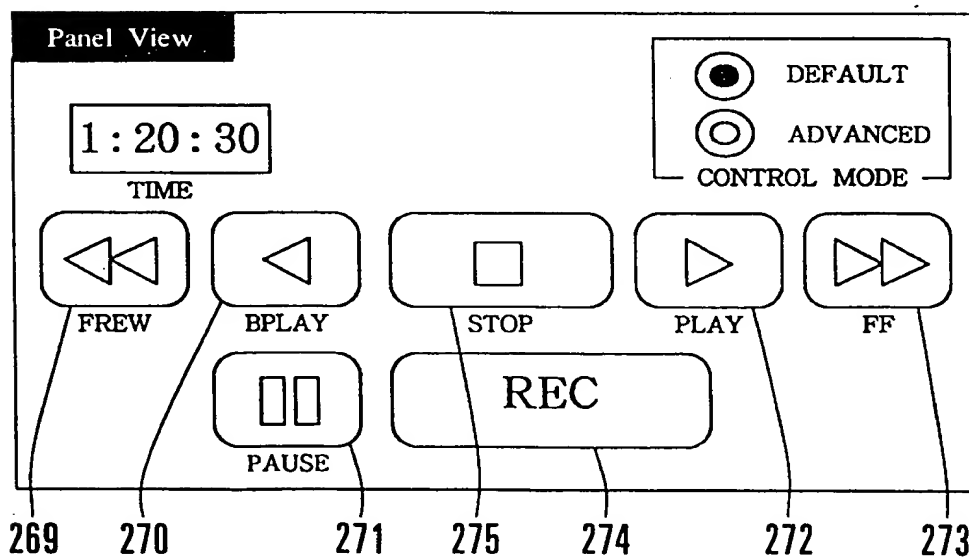


FIG.35

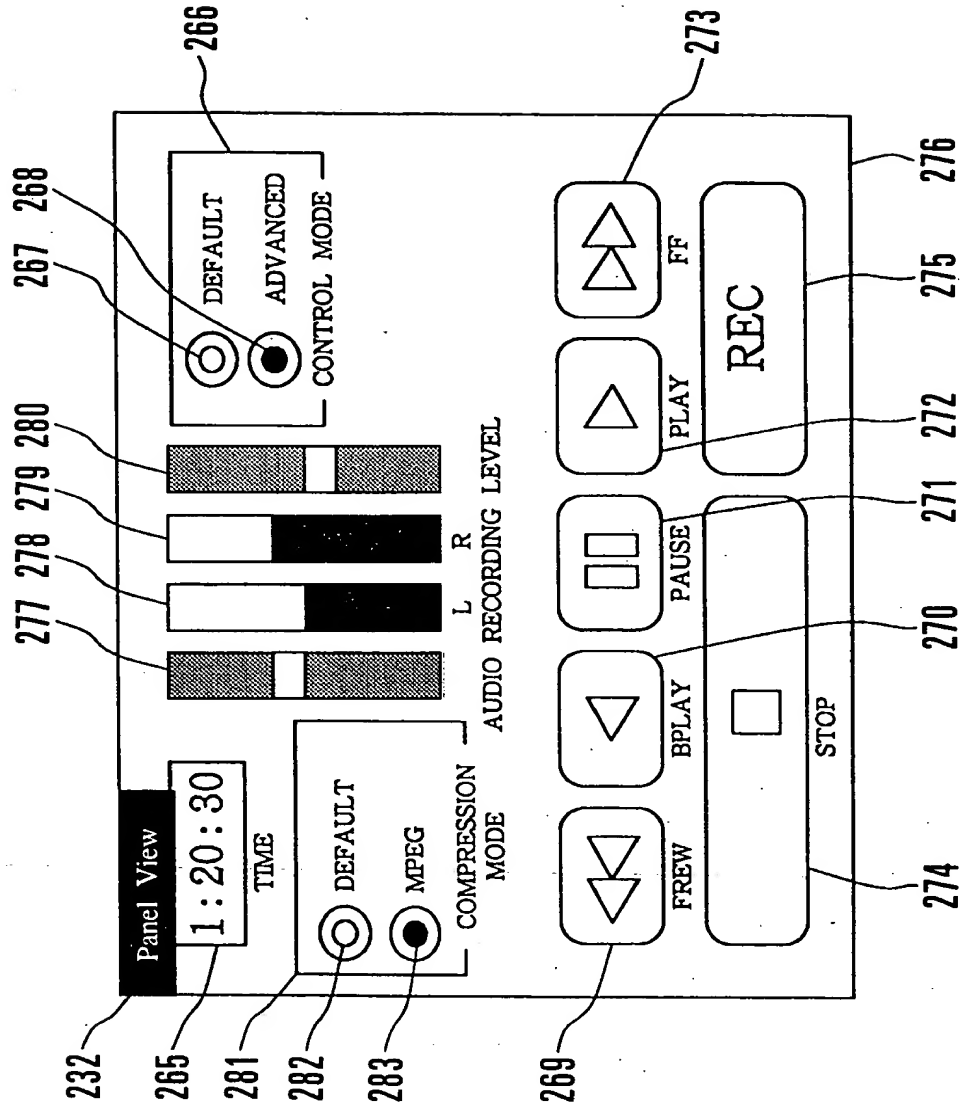


FIG.36(a)

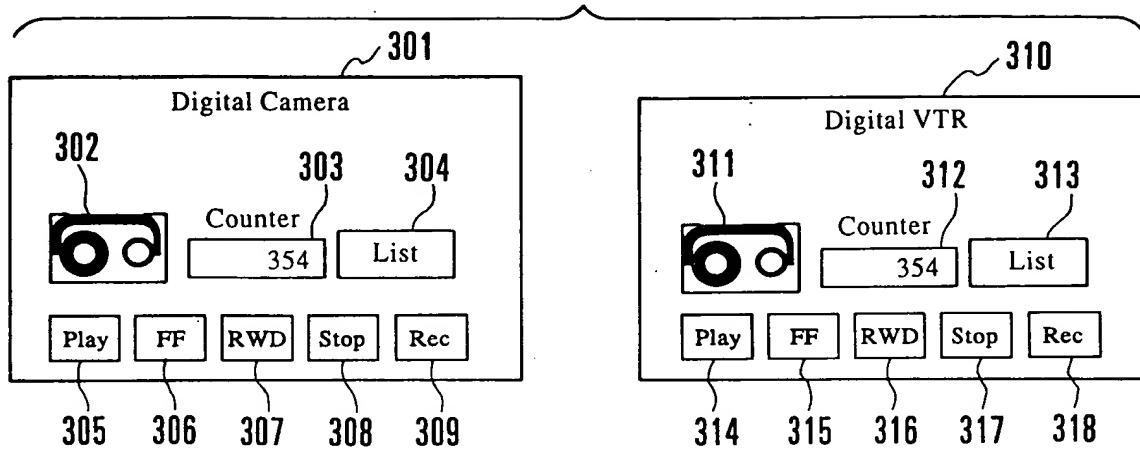
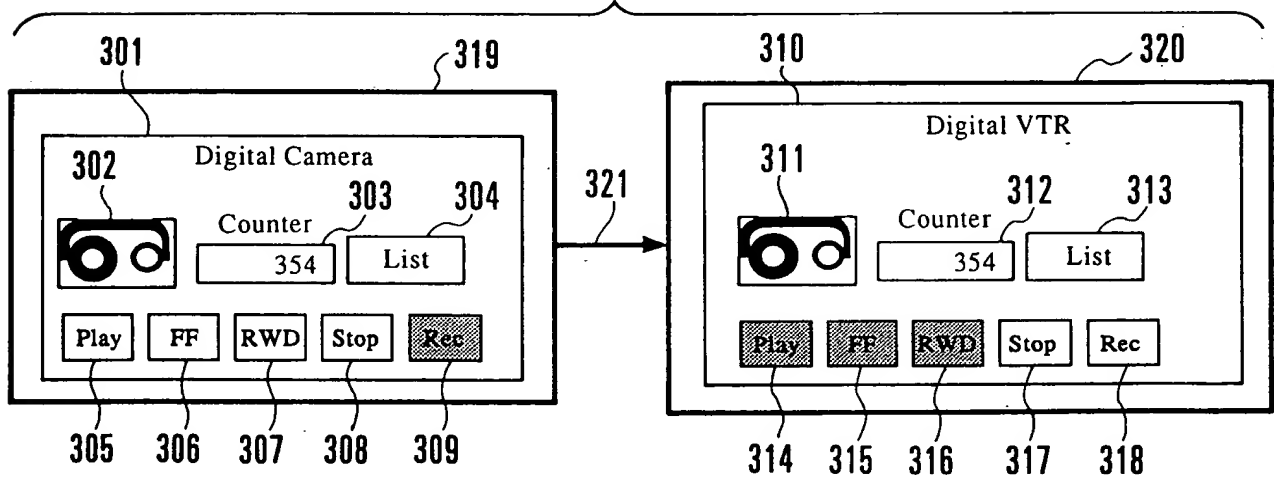
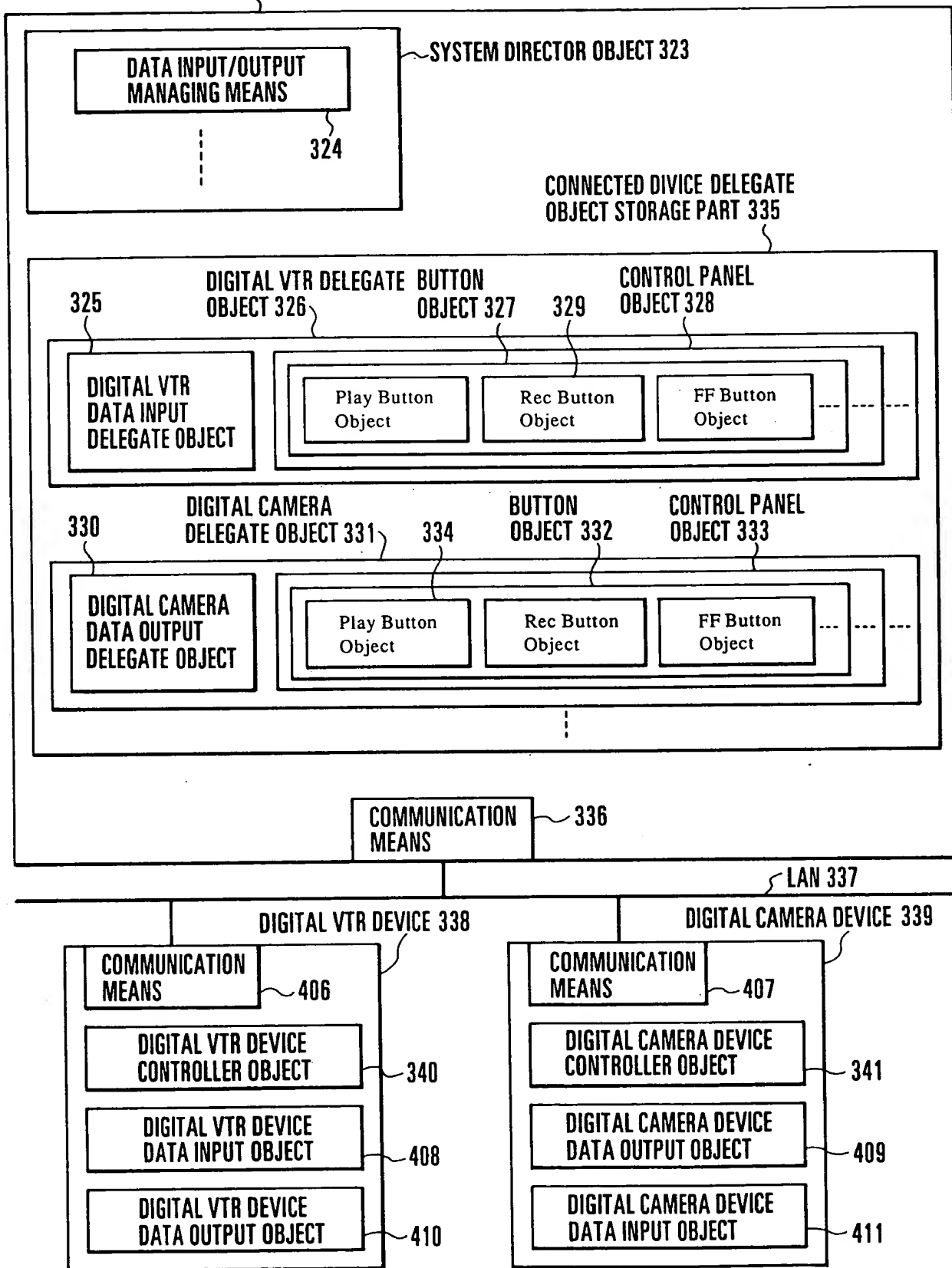


FIG.36(b)

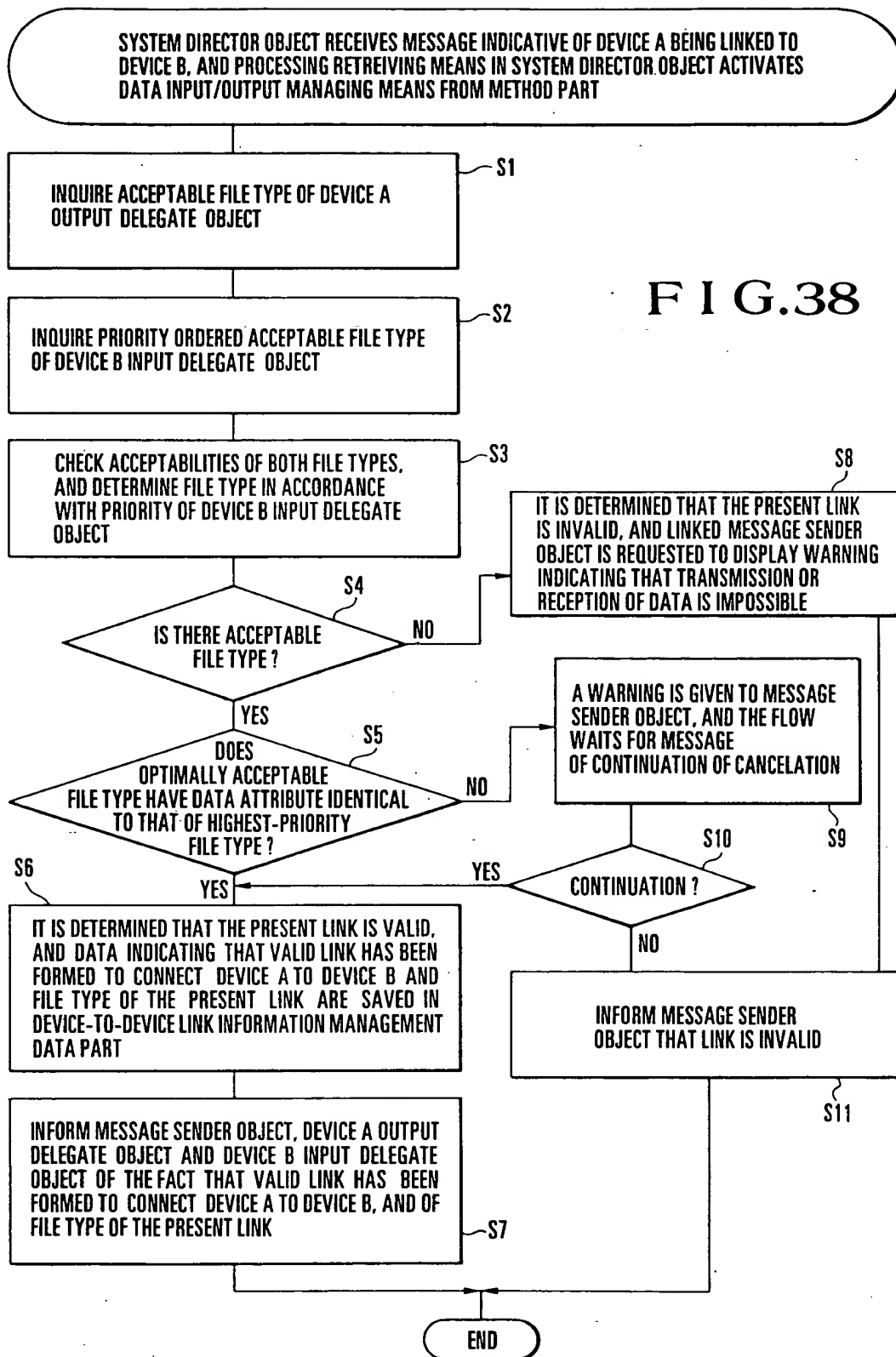


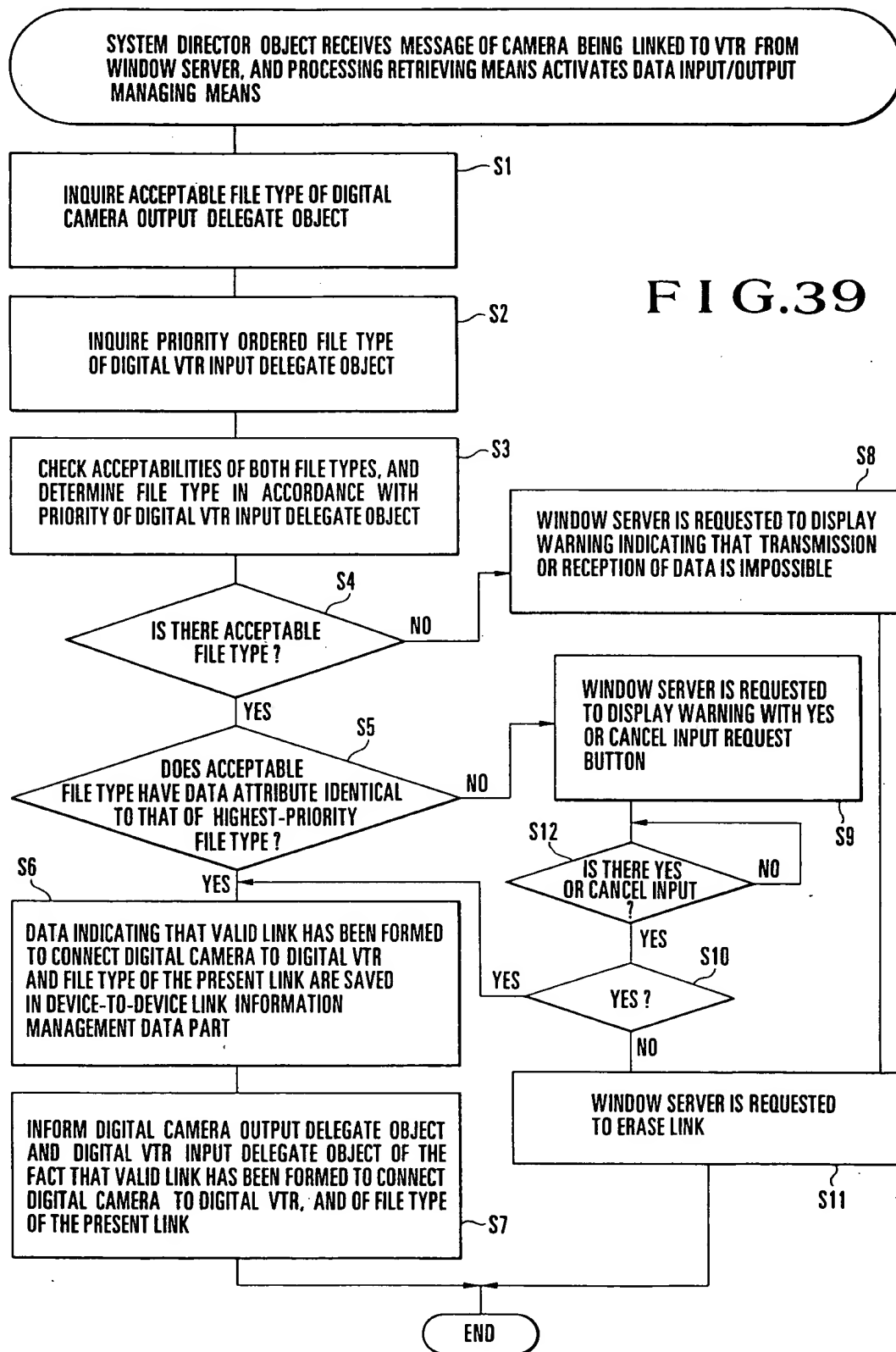
MULTIMEDIA CONTROLLER 322

FIG.37



Approved for Release





APPROVED	O.G. FIG.	
BY	CLASS	SHEET NO.
DRAFTSMAN		

FIG.40

WARNING

DUBBING OF AUDIO & MOVIE DATA IS IMPOSSIBLE.

EXECUTE DUBBING OF MOVIE DATA ?

YES

Cancel

FIG.41(a)

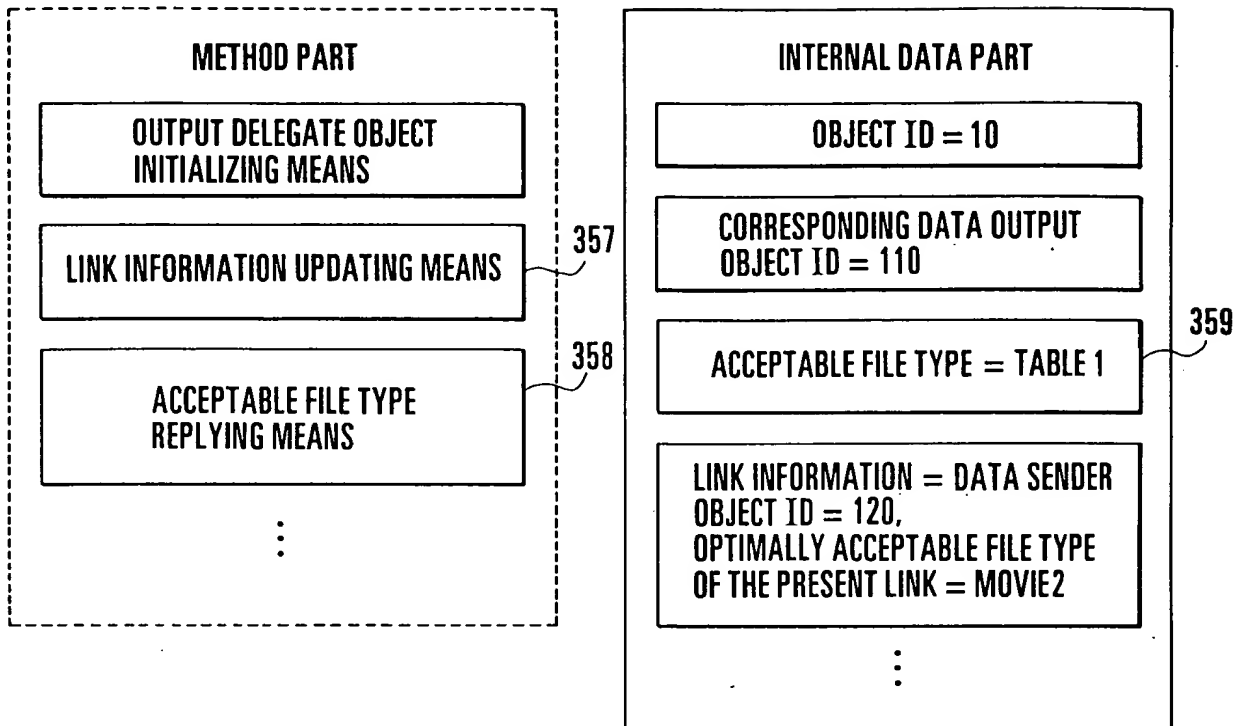


FIG.41(b)

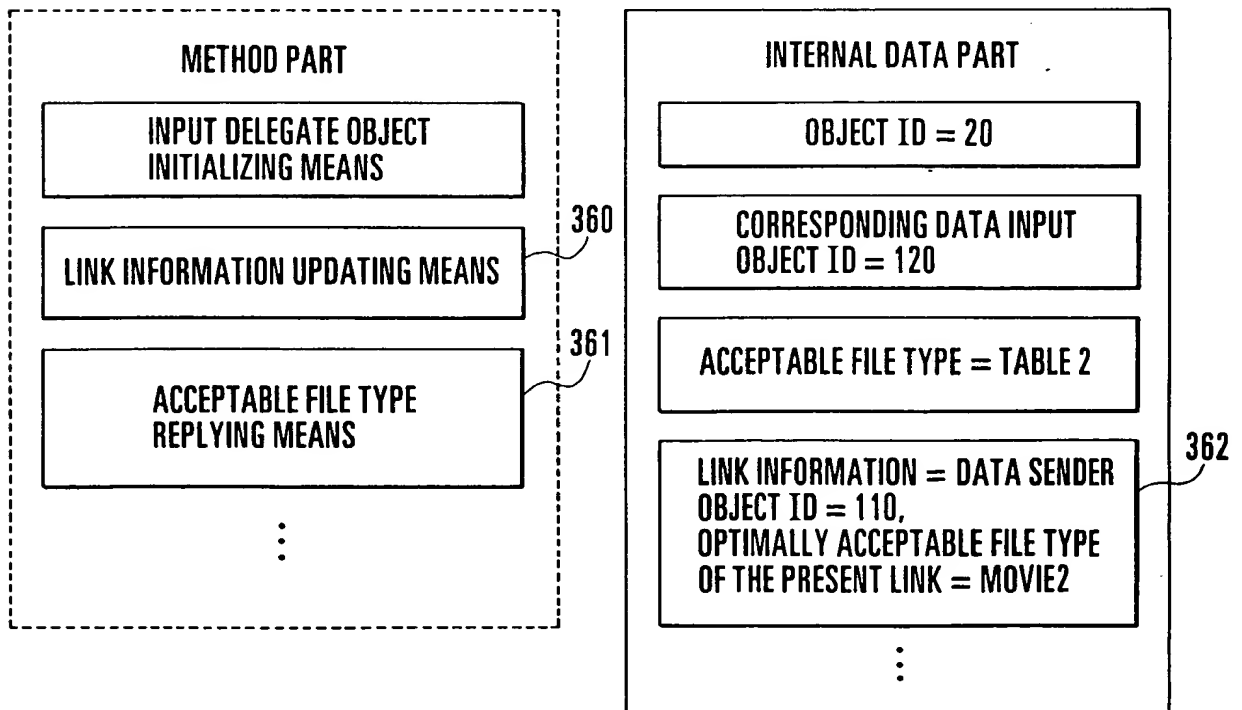


FIG.42

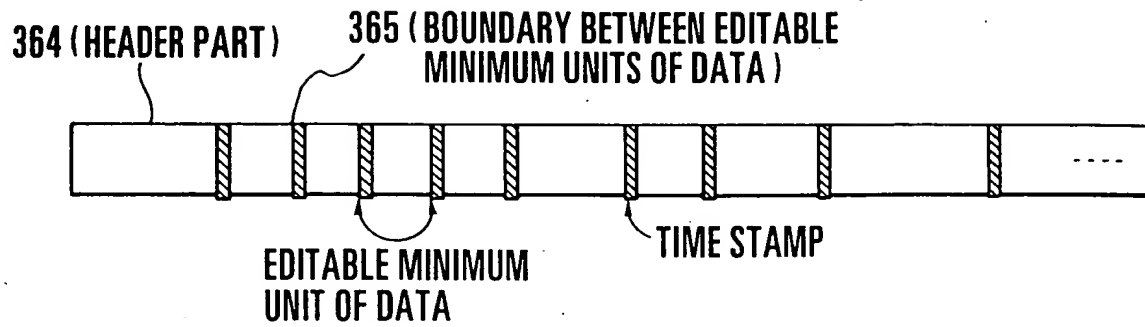


FIG.43

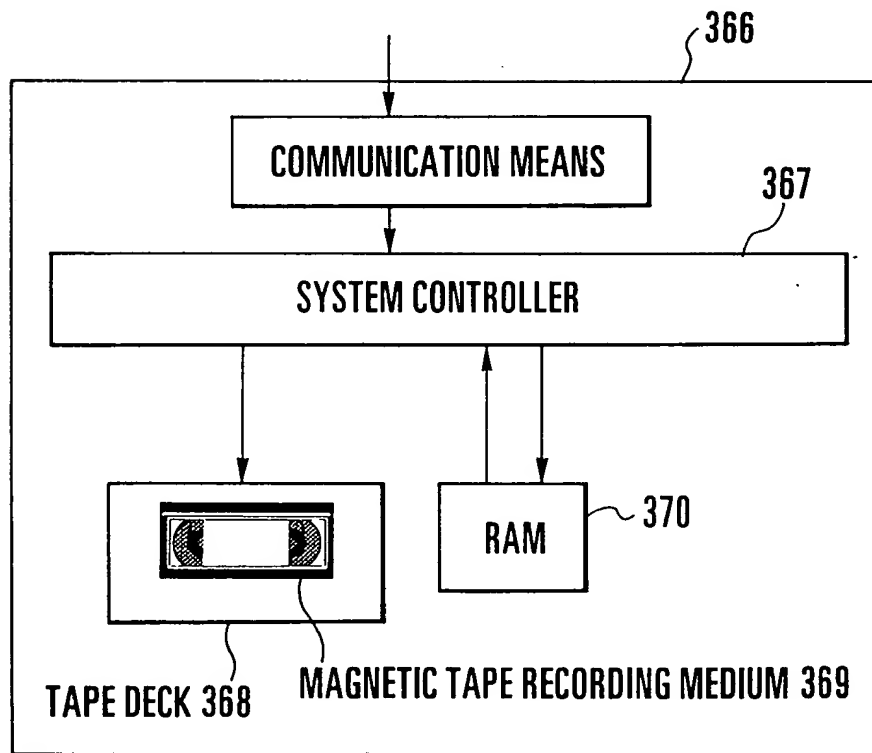


FIG.44

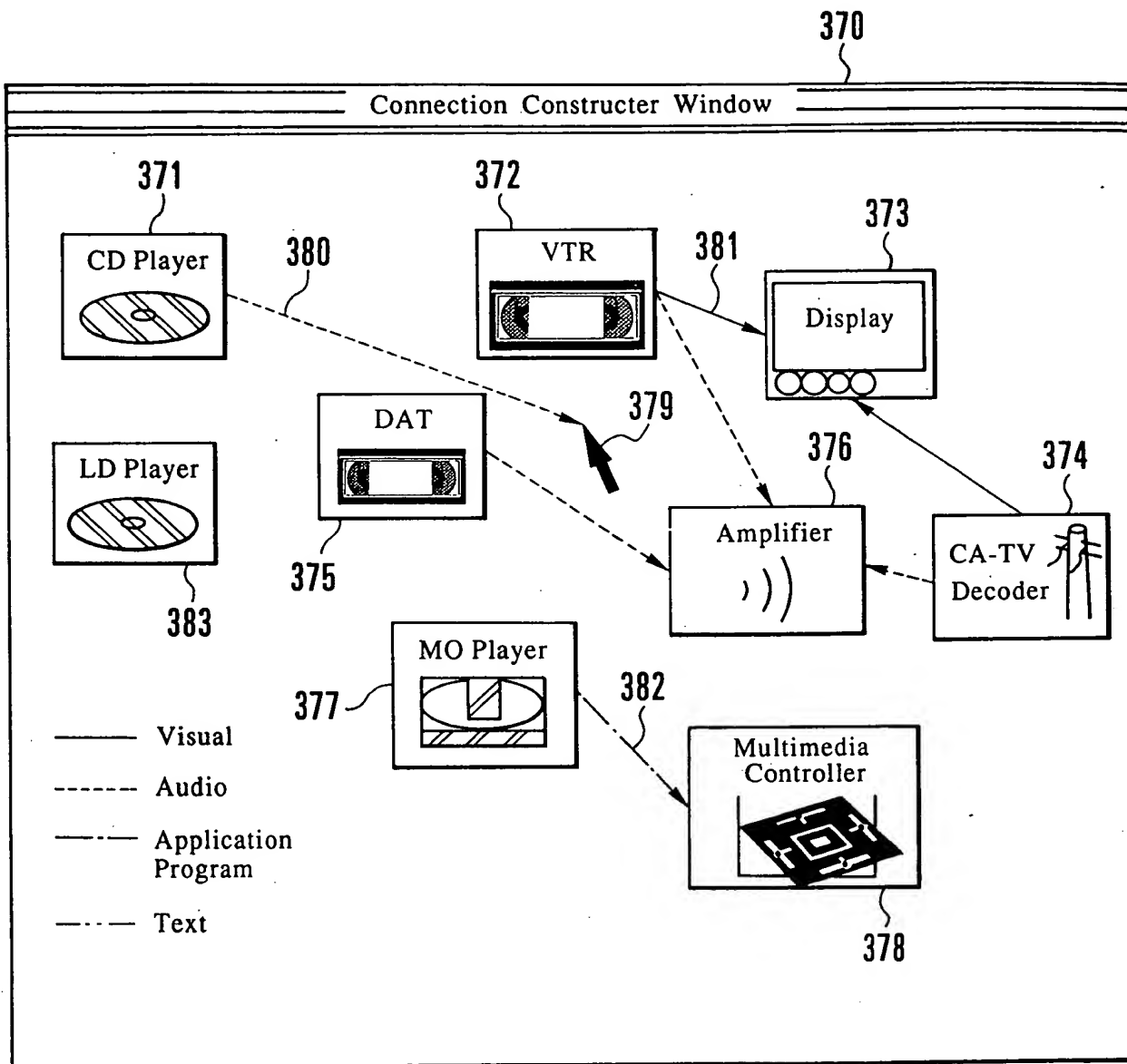


FIG.45

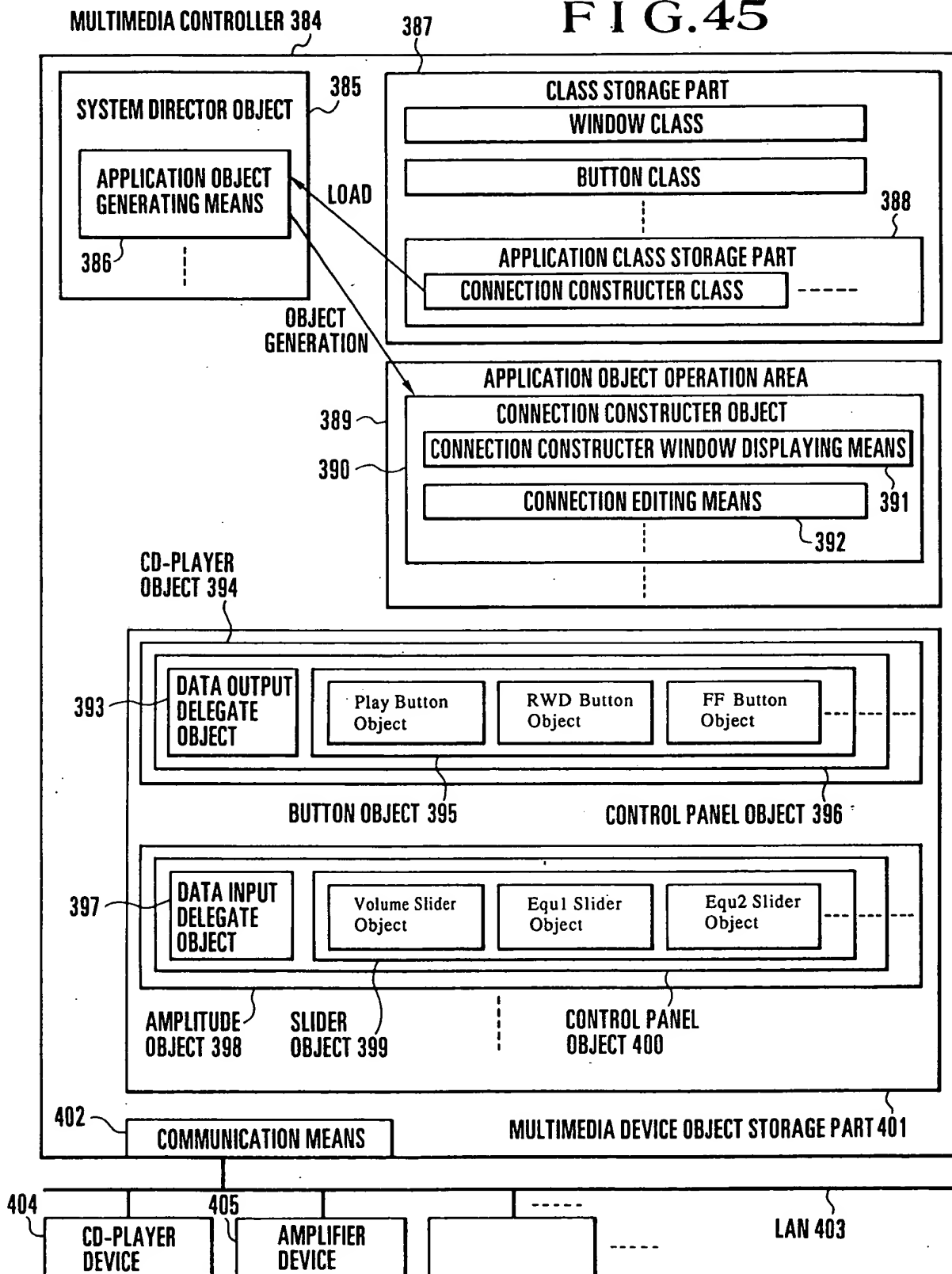


FIG. 46

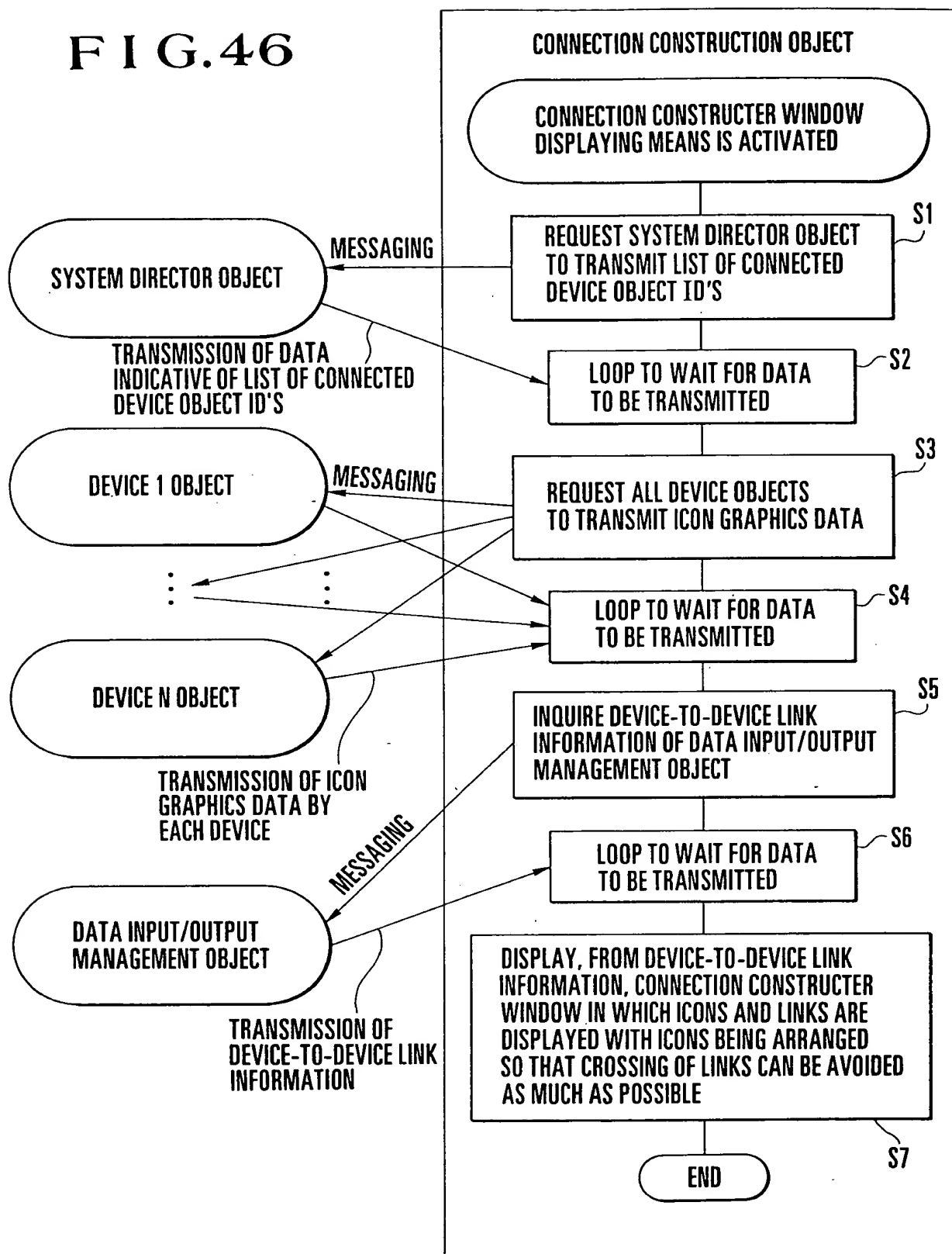
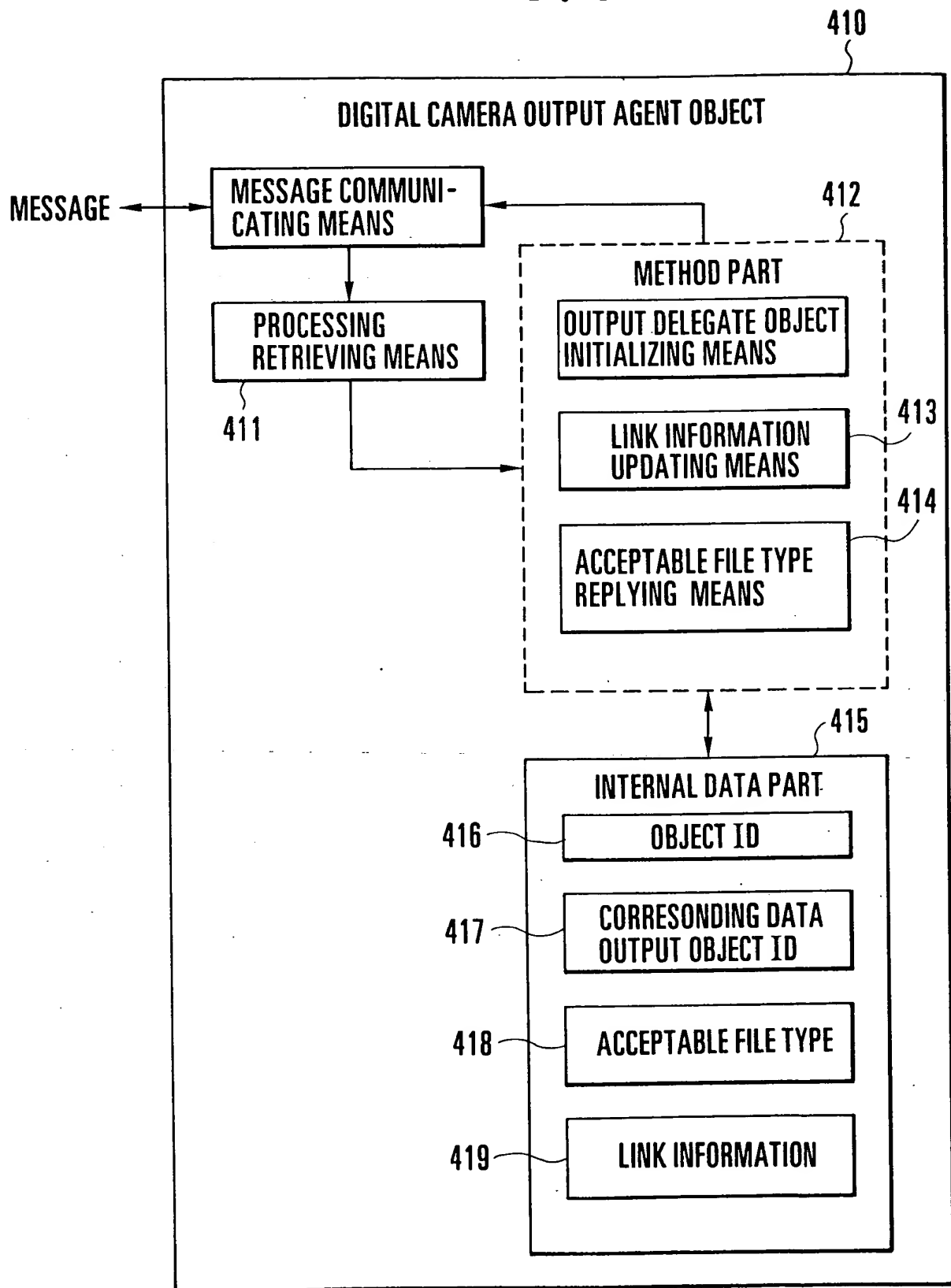


FIG.47



6620" 4620260

FIG.48

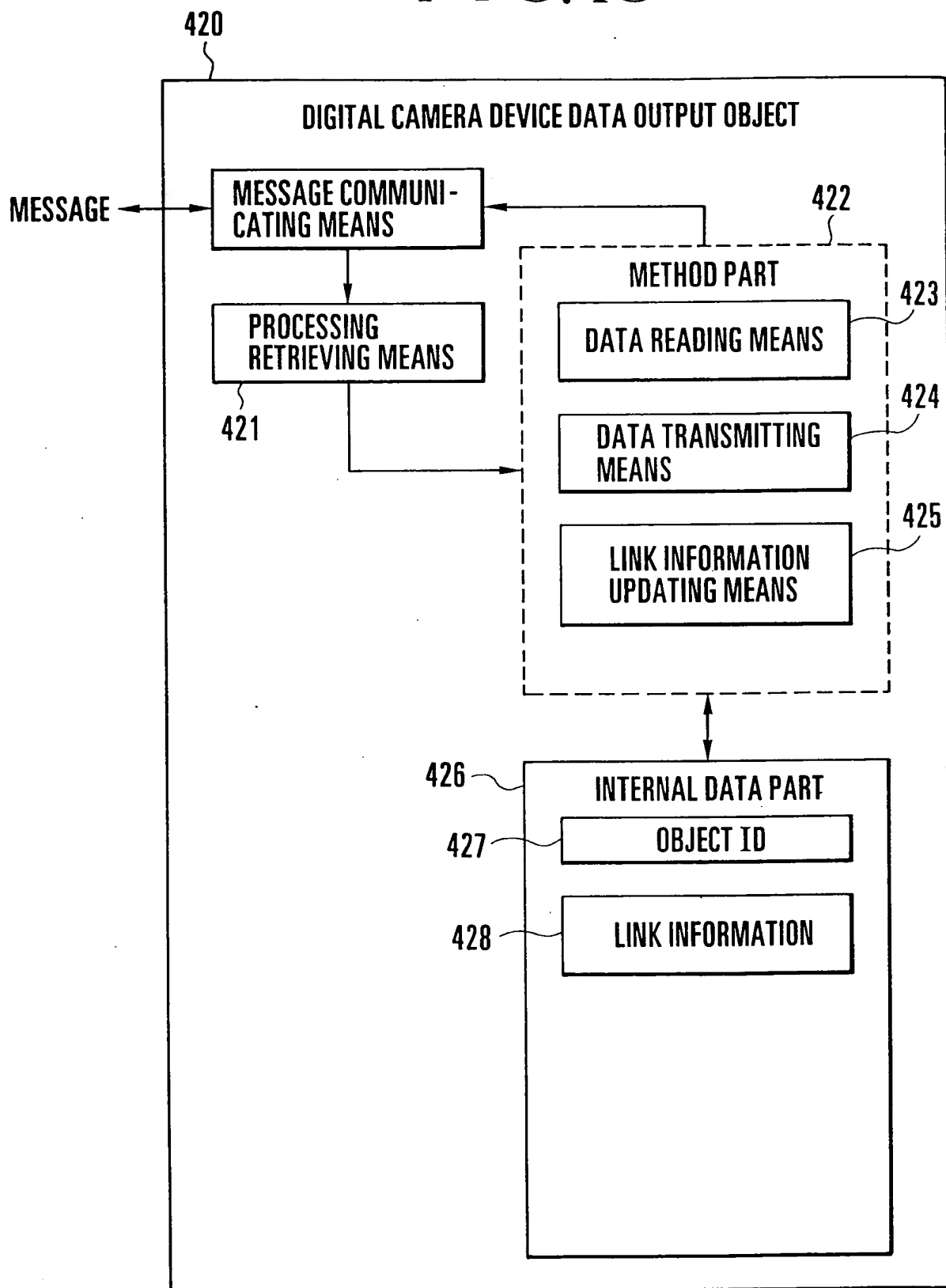


FIG.49

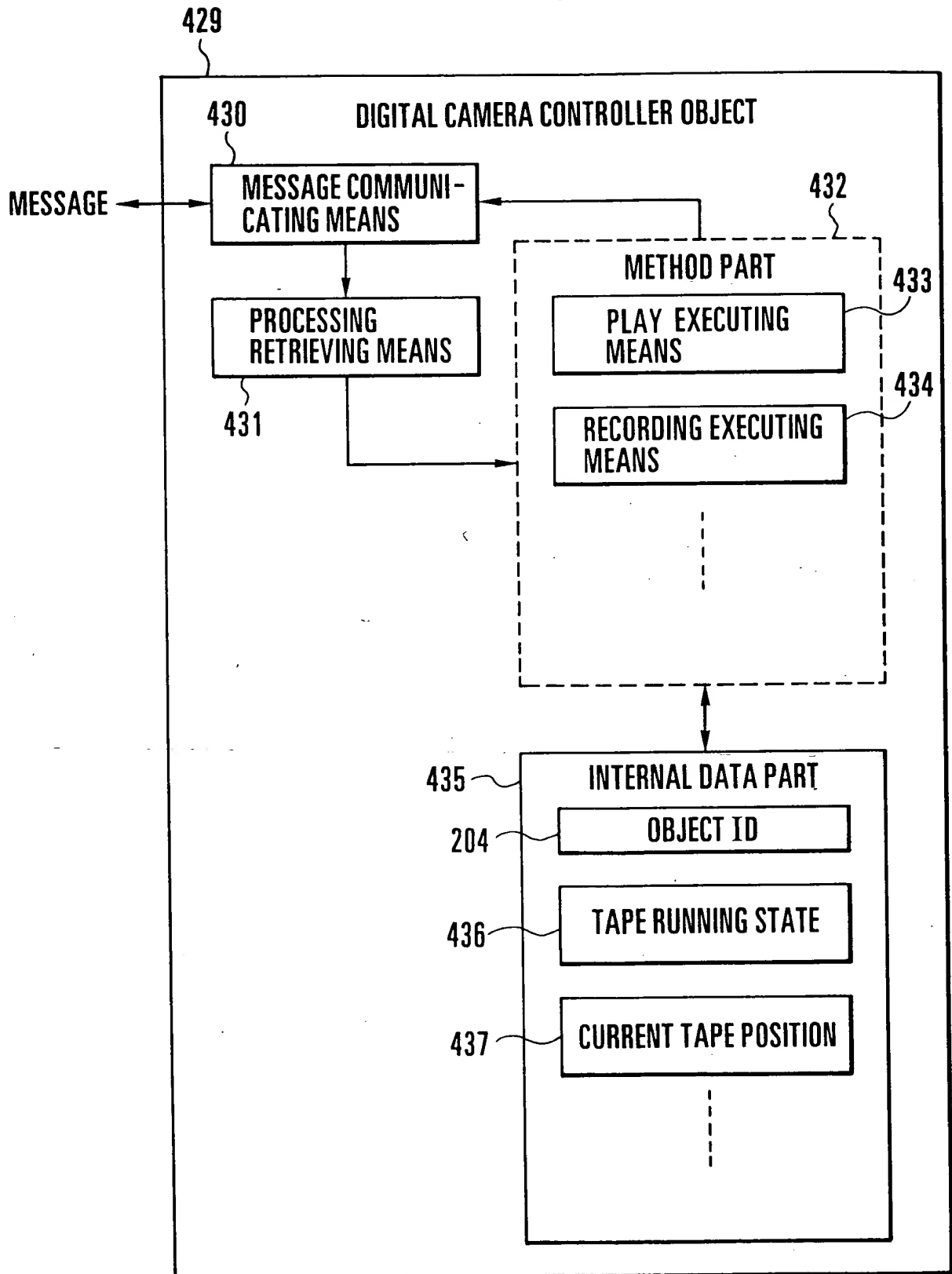


FIG.50(a) INTERNAL DATA PART OF DIGITAL CAMERA OUTPUT DELEGATE OBJECT

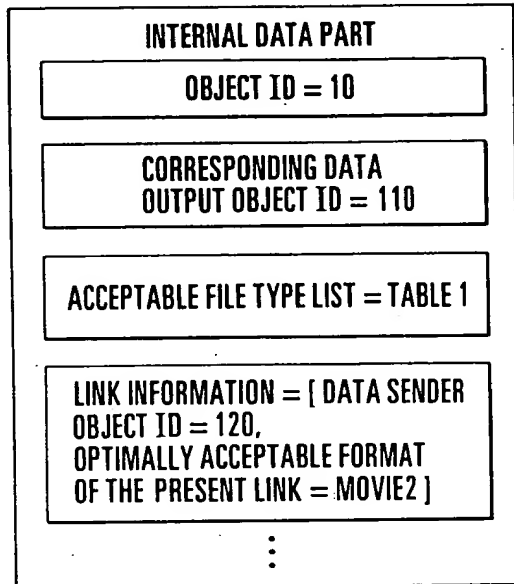


FIG.50(c) INTERNAL DATA PART OF DIGITAL CAMERA DATA OUTPUT OBJECT

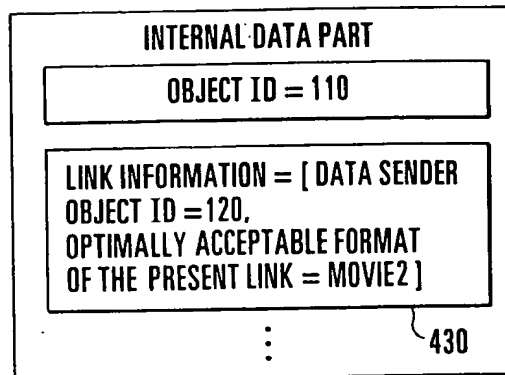


FIG.50(d) INTERNAL DATA PART OF DIGITAL VTR DATA INPUT OBJECT

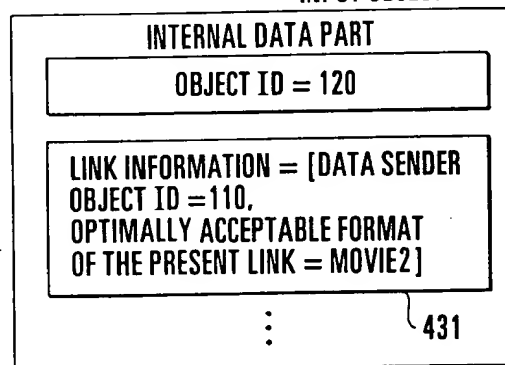


FIG.50(b) INTERNAL DATA PART OF DIGITAL VTR INPUT DELEGATE OBJECT

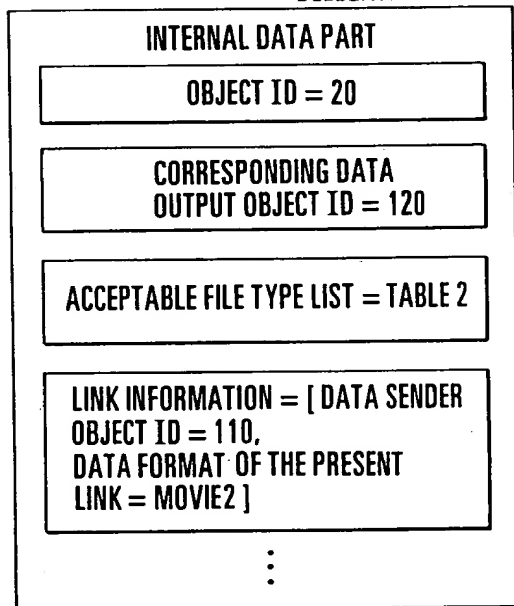
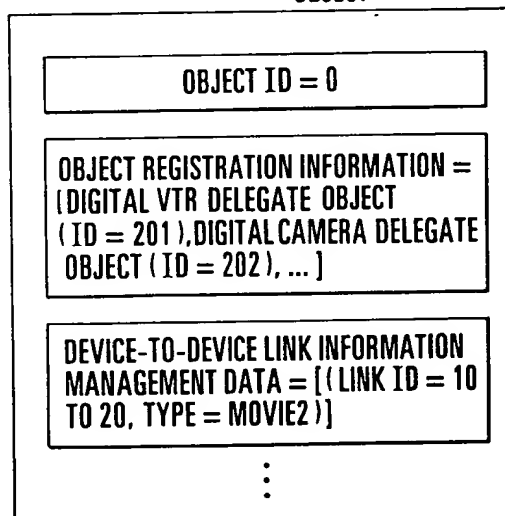


FIG.50(e) INTERNAL DATA PART OF SYSTEM DIRECTOR OBJECT



APPROVED	BY	CLASS	DATE

FIG.51(a)

DIGITAL CAMERA ACCEPTABLE FILE TYPE LIST

DATA ATTRIBUTE	FILE TYPE
Audio	Audio1, Audio2, Audio3
Movie	Movie1, Movie2
Audio & Movie	AM1, AM2, AM3

FIG.51(b)

DIGITAL VTR ACCEPTABLE FILE TYPE LIST (PRIORITY ORDERED)

DATA ATTRIBUTE	PRIORITY ORDERED FILE TYPE
Audio	⑥ Audio3, ⑦ Audio4, ⑧ Audio5
Movie	⑤ Movie1, ④ Movie2
Audio & Movie	① AM4, ② AM5, ③ AM6

2025 RELEASE UNDER E.O. 14176

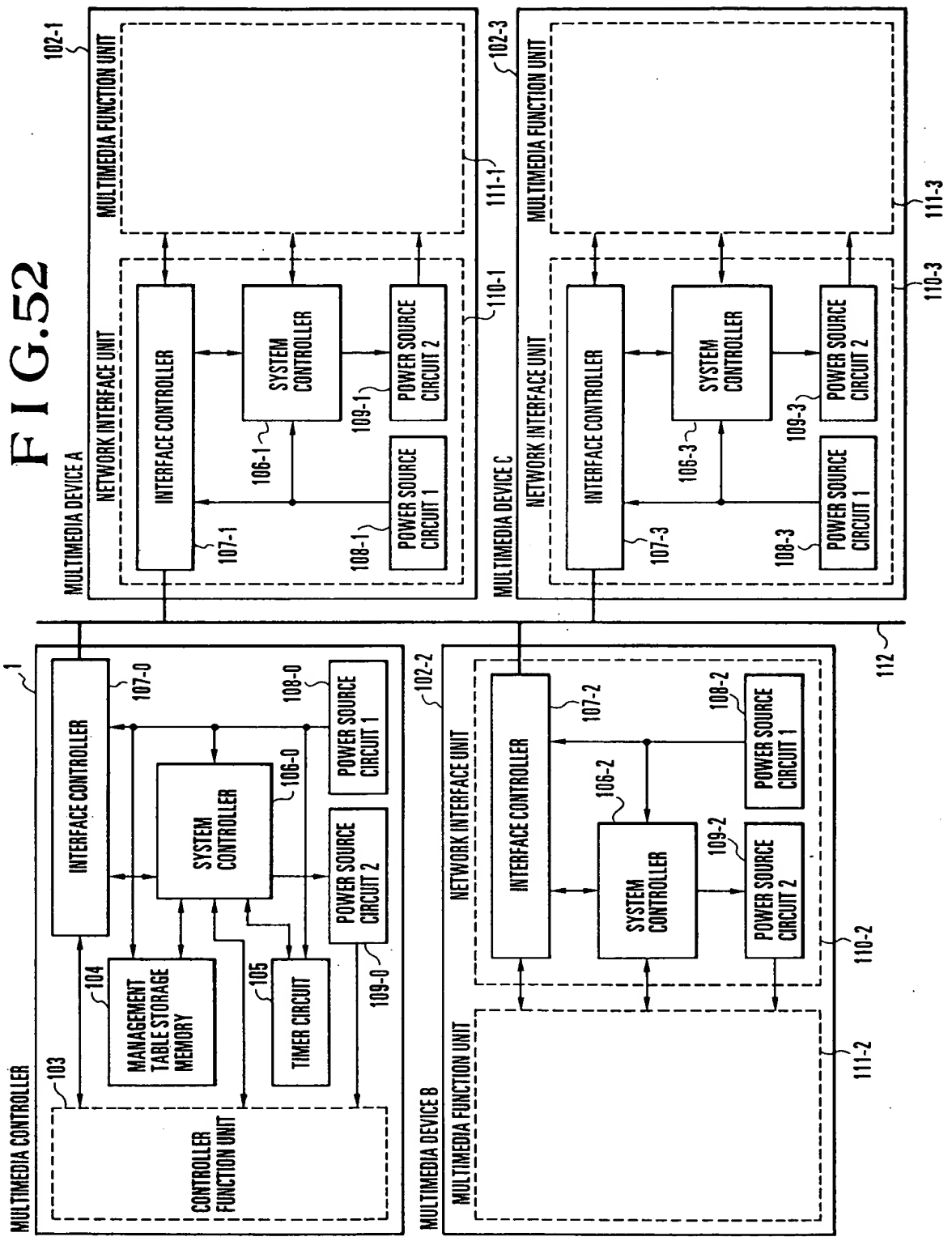


FIG.53

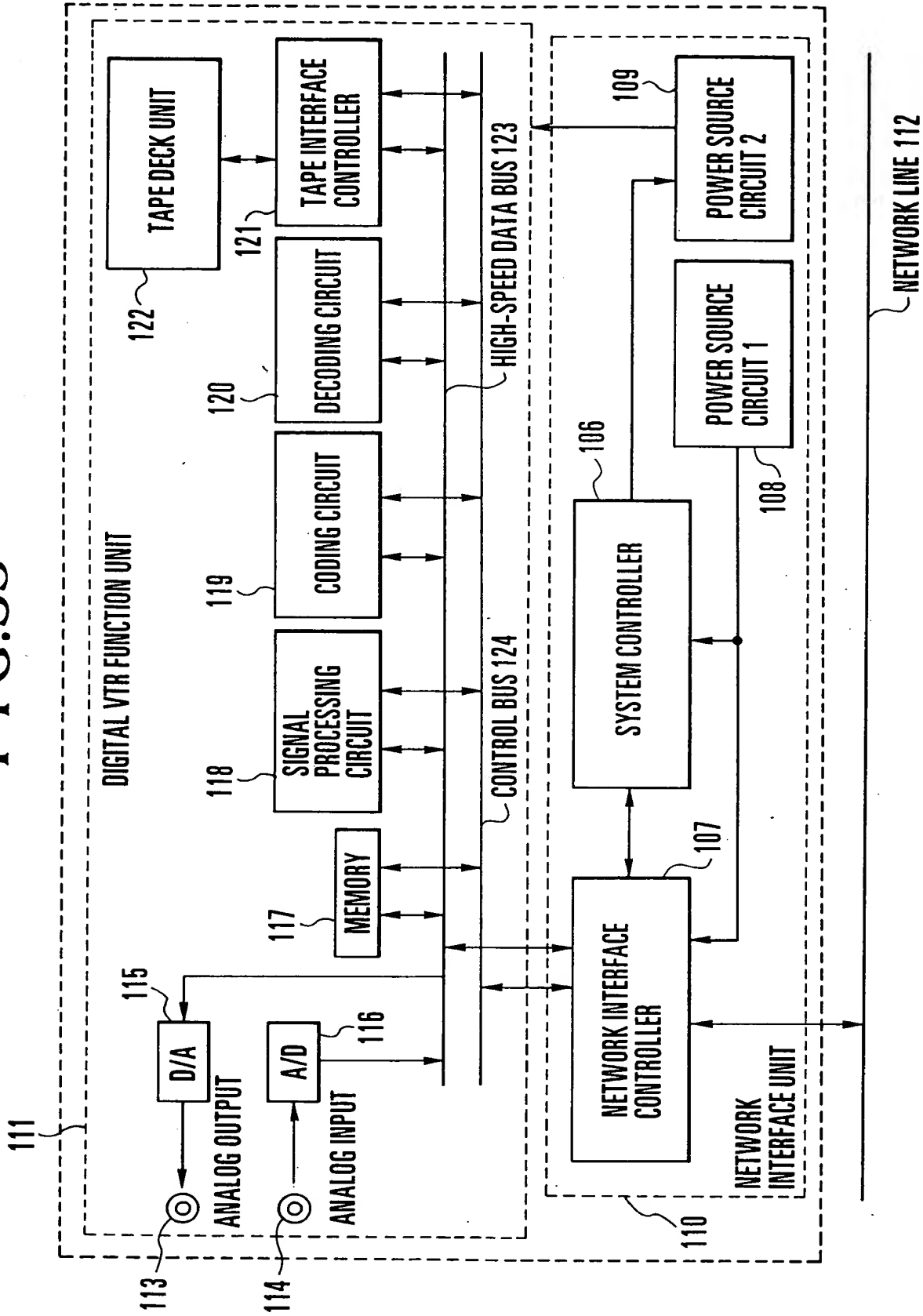
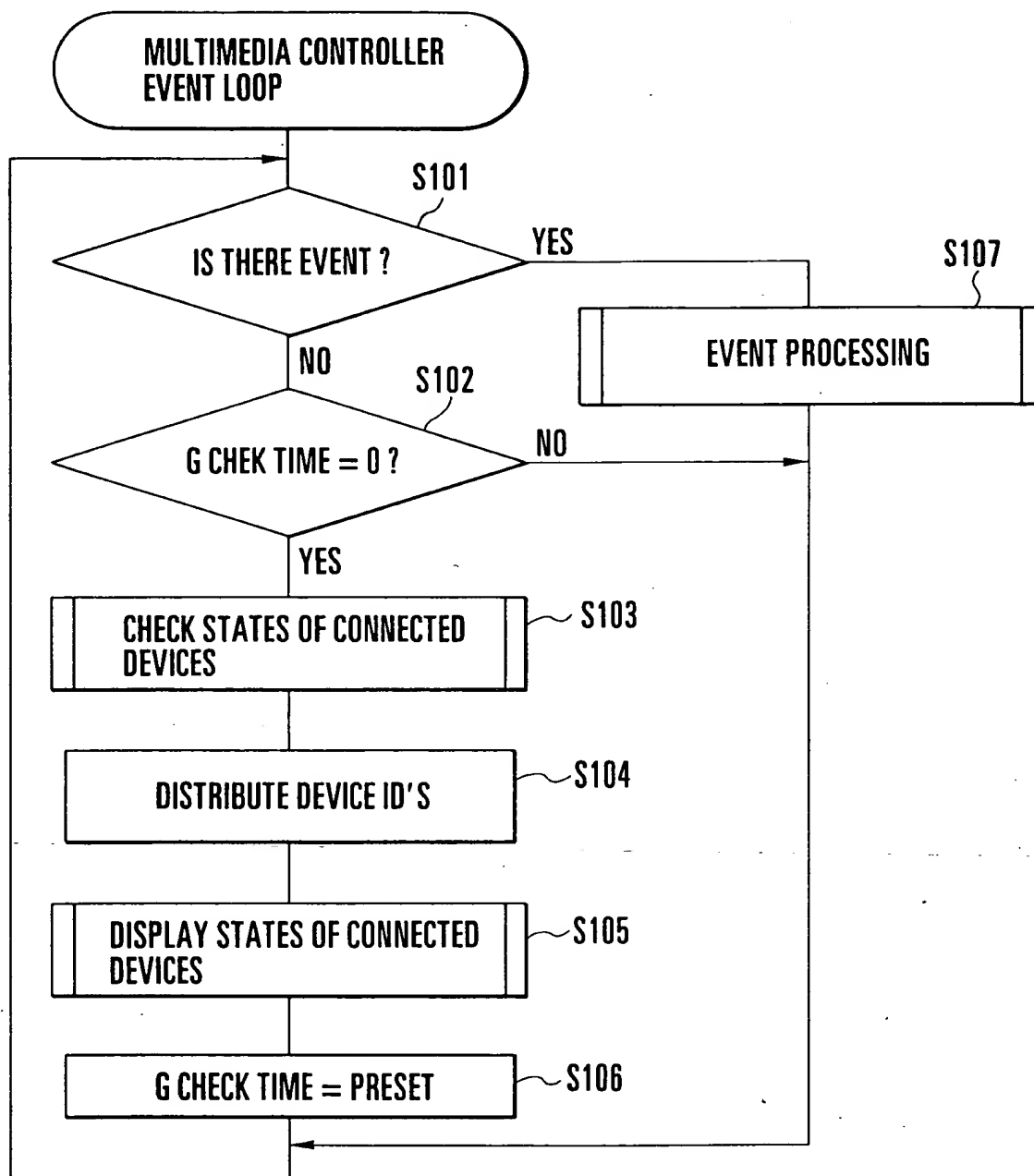


FIG.54



EVENT : EVENT OCCURRING BY MANIPULATION OF MULTIMEDIA CONTROLLER BY USER AND EVENT RECEIVED FROM CONNECTED DEVICE THROUGH COMMUNICATION.

G CHECK TIME : TIMER WHICH MANAGES PERIOD DURING WHICH MULTIMEDIA CONTROLLER PERFORMS A SERIES OF STATE-OF-CONNECTED-DEVICE CHECKING OPERATIONS. DECREMENTED BY EXTERNAL TIMER, SOFTWARE INTERRUPT TIMER OR THE LIKE.

PRESET : PERIOD DURING WHICH MULTIMEDIA CONTROLLER PERFORMS A SERIES OF STATE-OF-CONNECTED-DEVICE CHECKING OPERATIONS.

Approved by the Board

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS

FIG.55

CONFIRMATION OF CONNECTION	POWER ON / OFF	DEVICE ID	DEVICE NAME	UNIQUE NUMBER	OBJECT INFORMATION STORAGE ADDRESS
OK	○	001	Digital VTR1	CANON-0466-36-5375	
OK	×	002	Digital VTR2	CANON-0466-35-8983	
NG	○	003	CD Player	CANON-0467-55-6452	
:	:	:	:	:	
:	:	:	:	:	
.....	

FIG.56

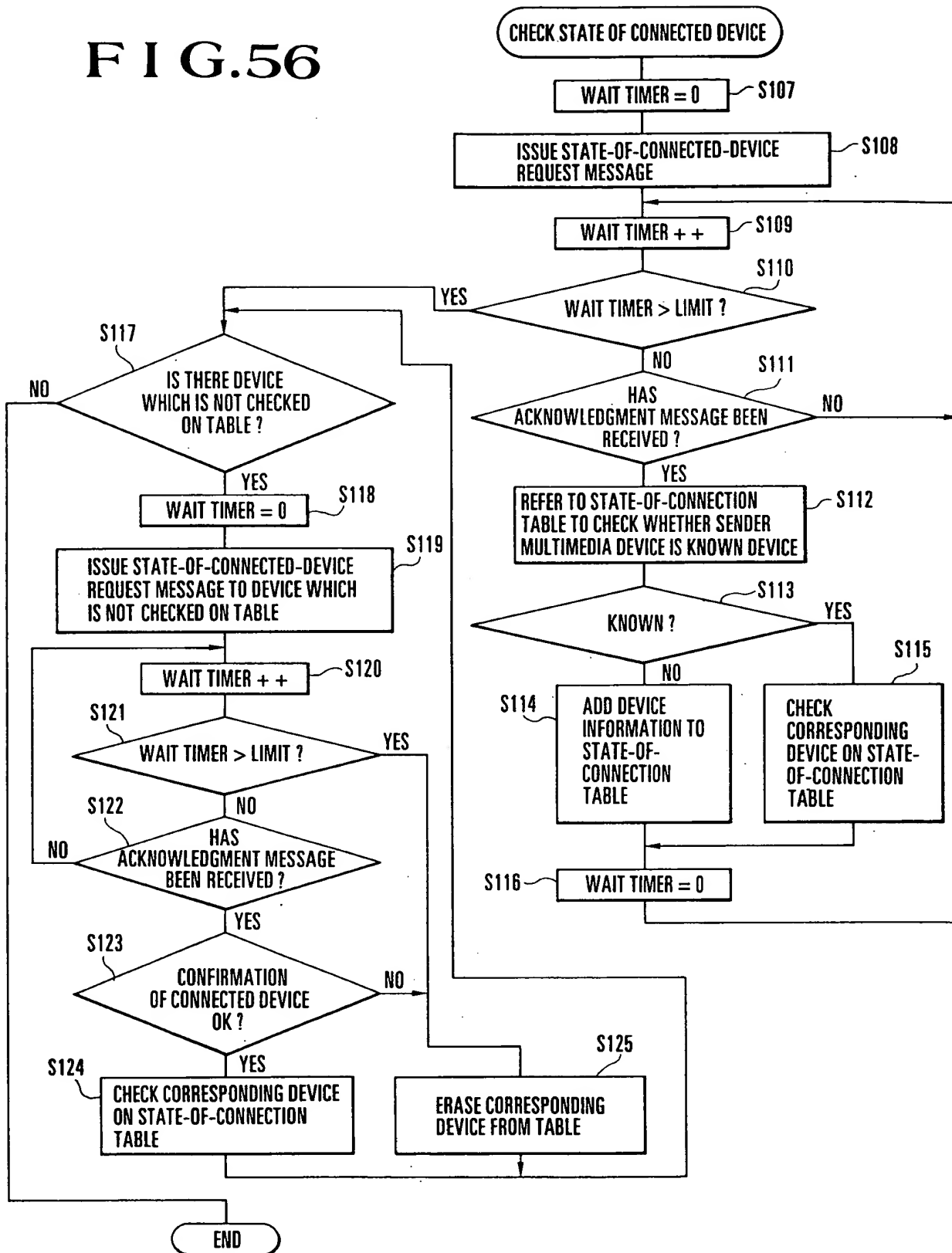


FIG. 58

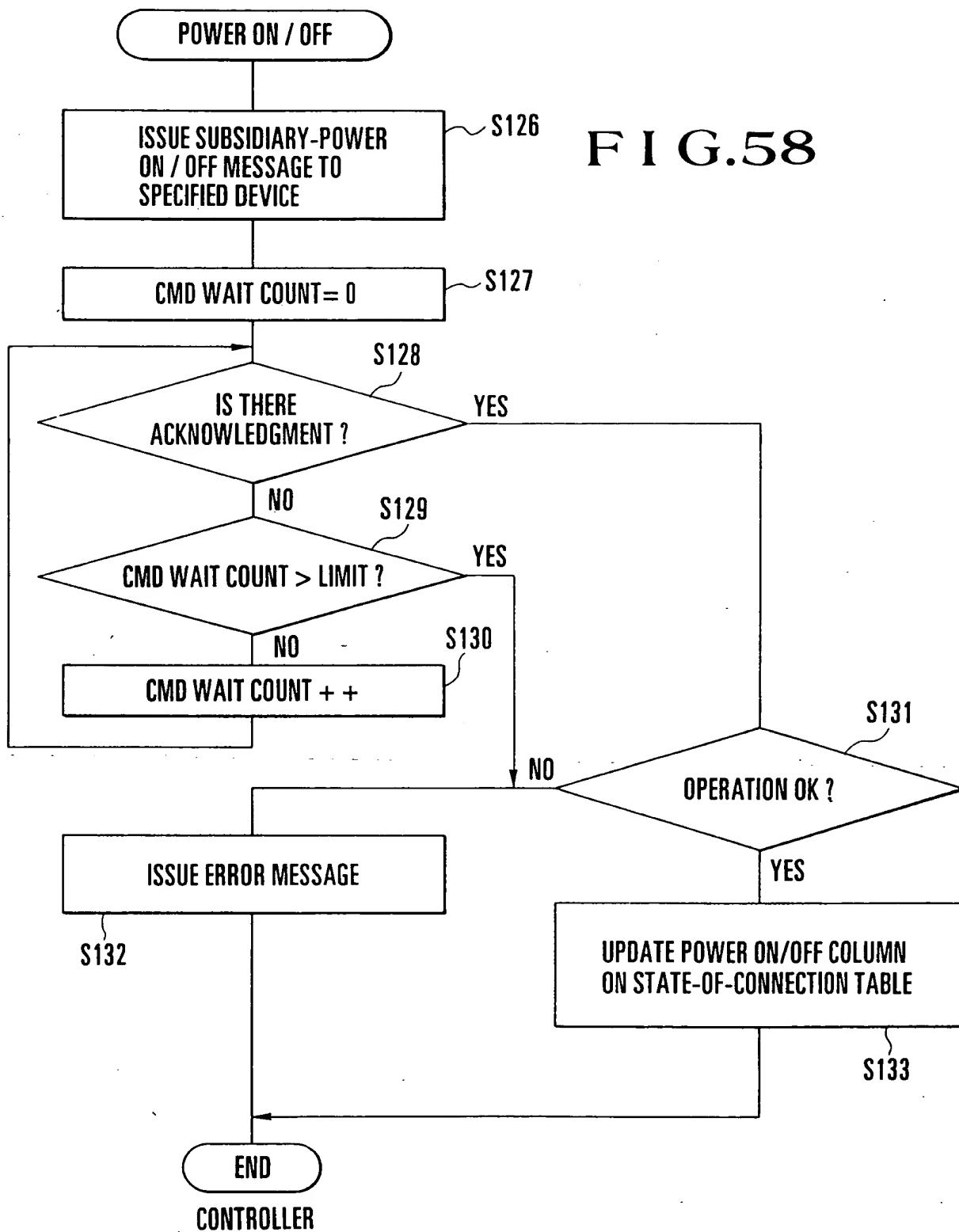


FIG.59

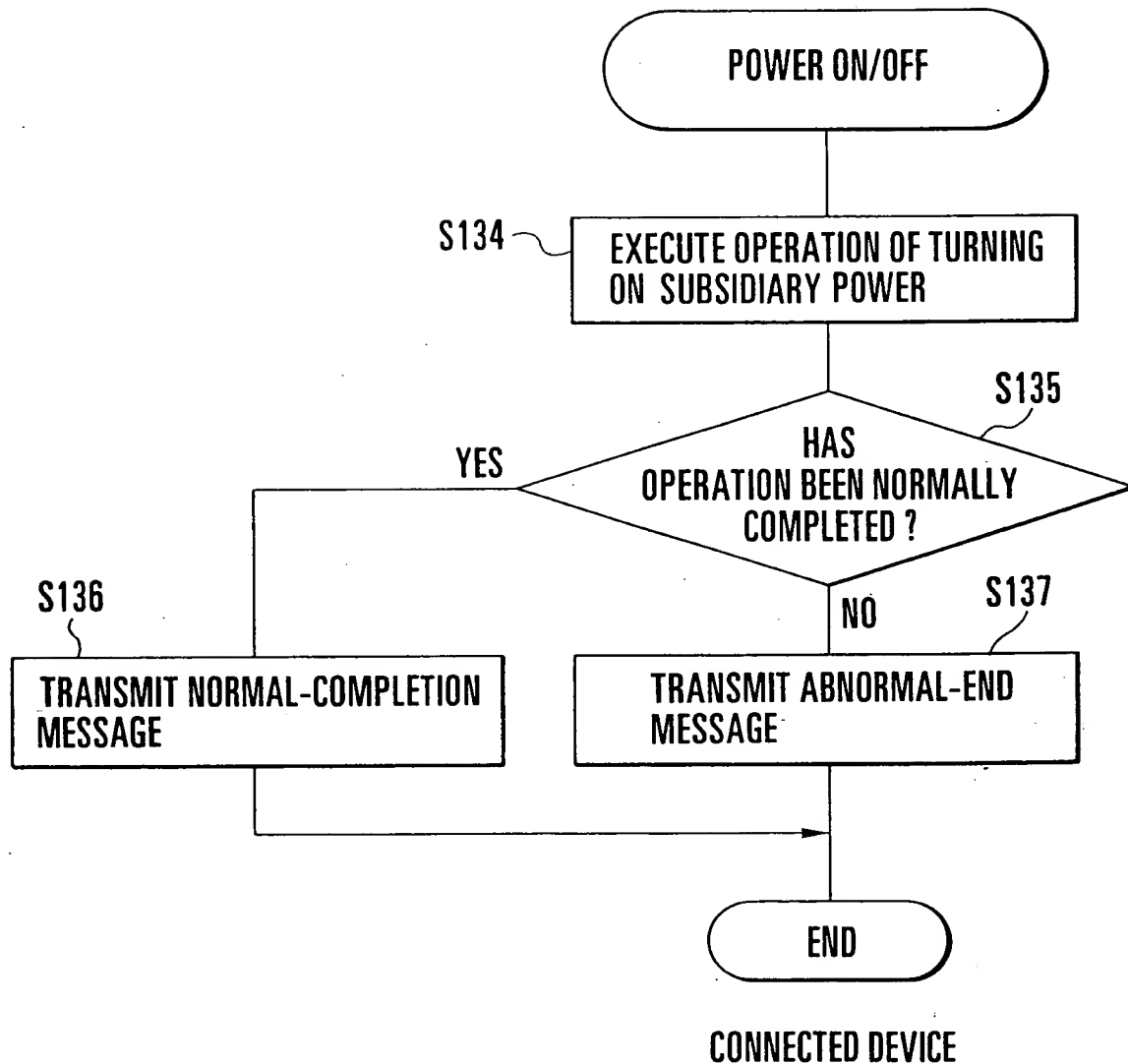


FIG. 61

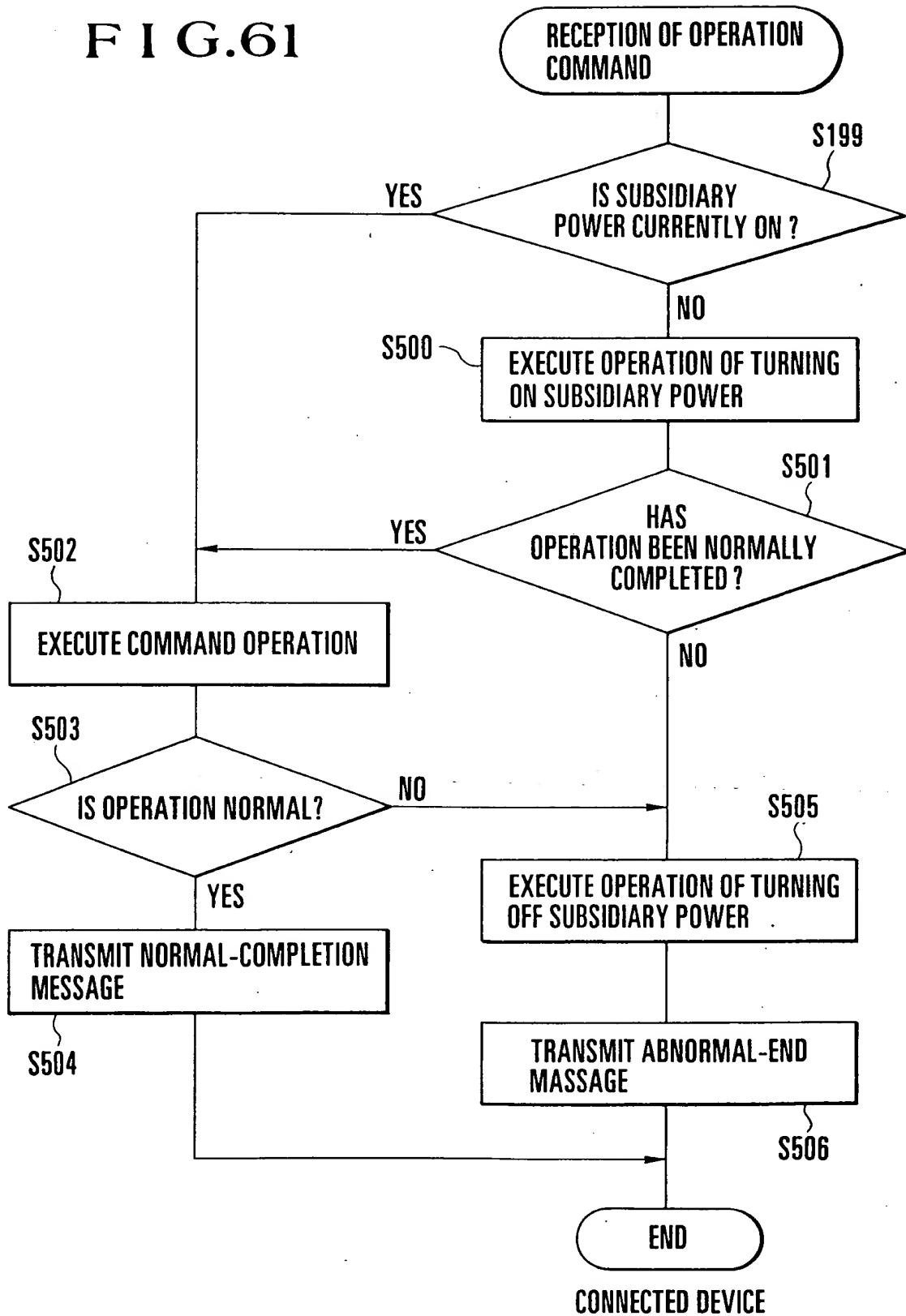
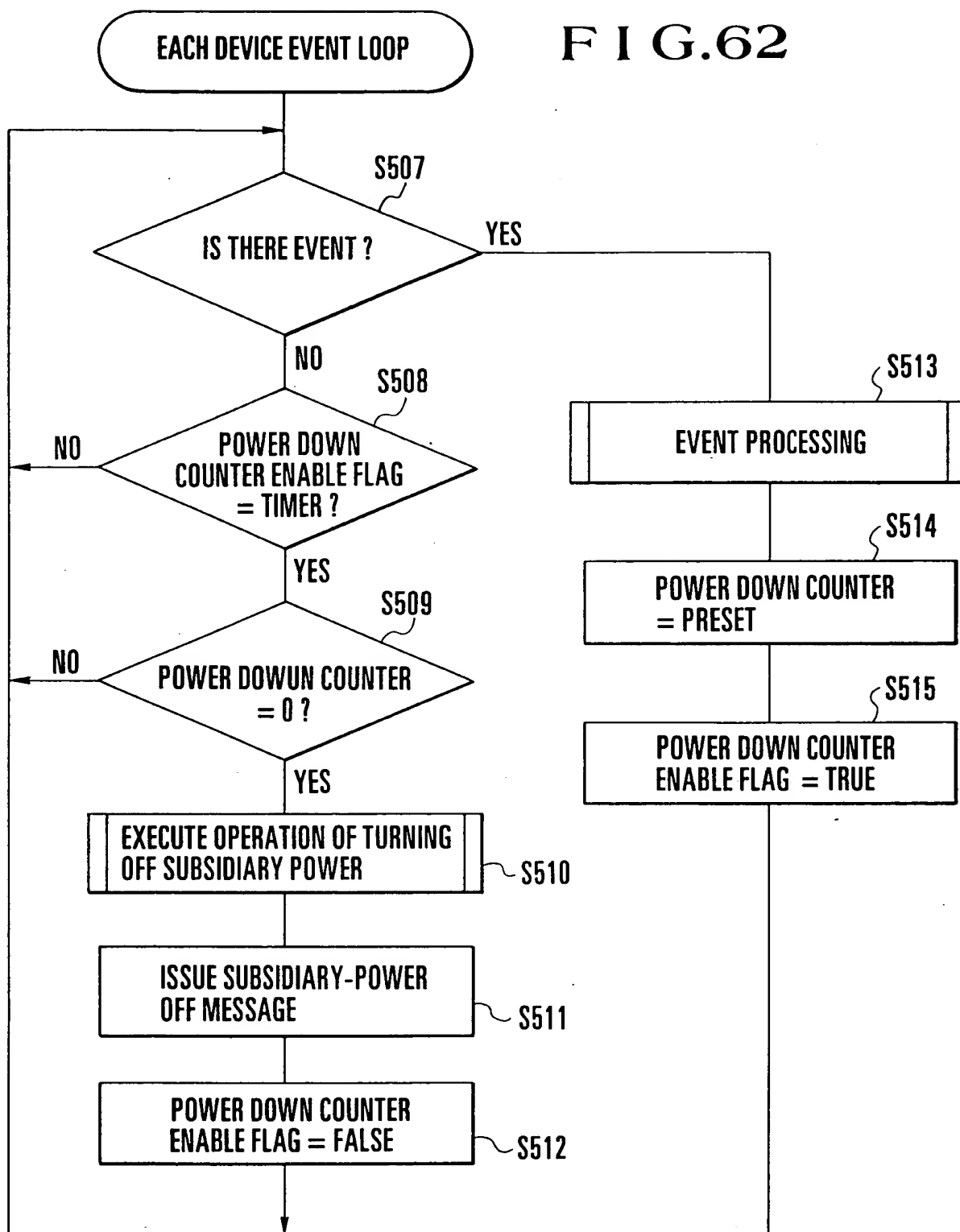


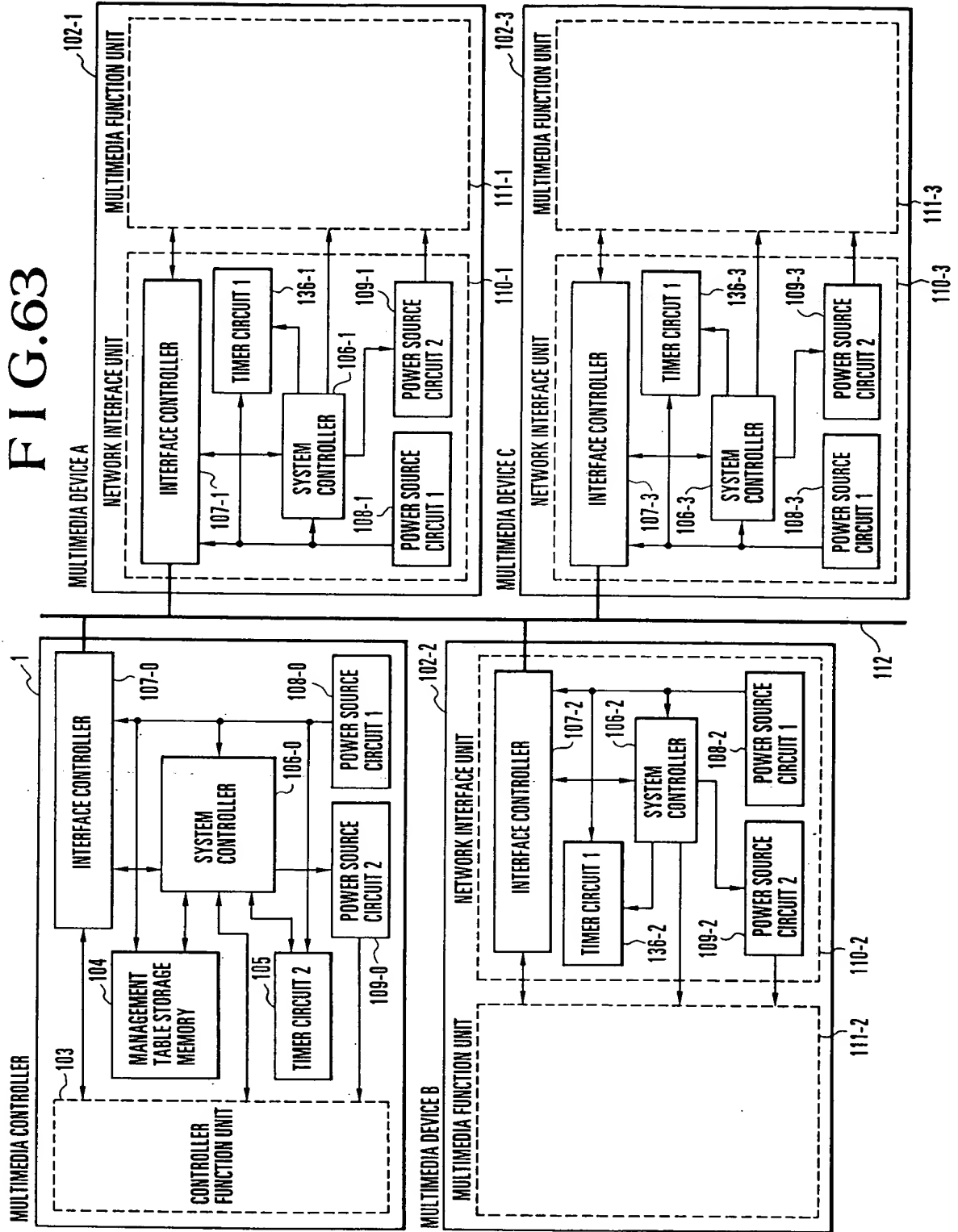
FIG.62



Downloaded from www.gettrading.com

APPROVED	O.G. FIG.
BY	CLASS
DRAFTSMAN	SUBCLASS

FIG. 63

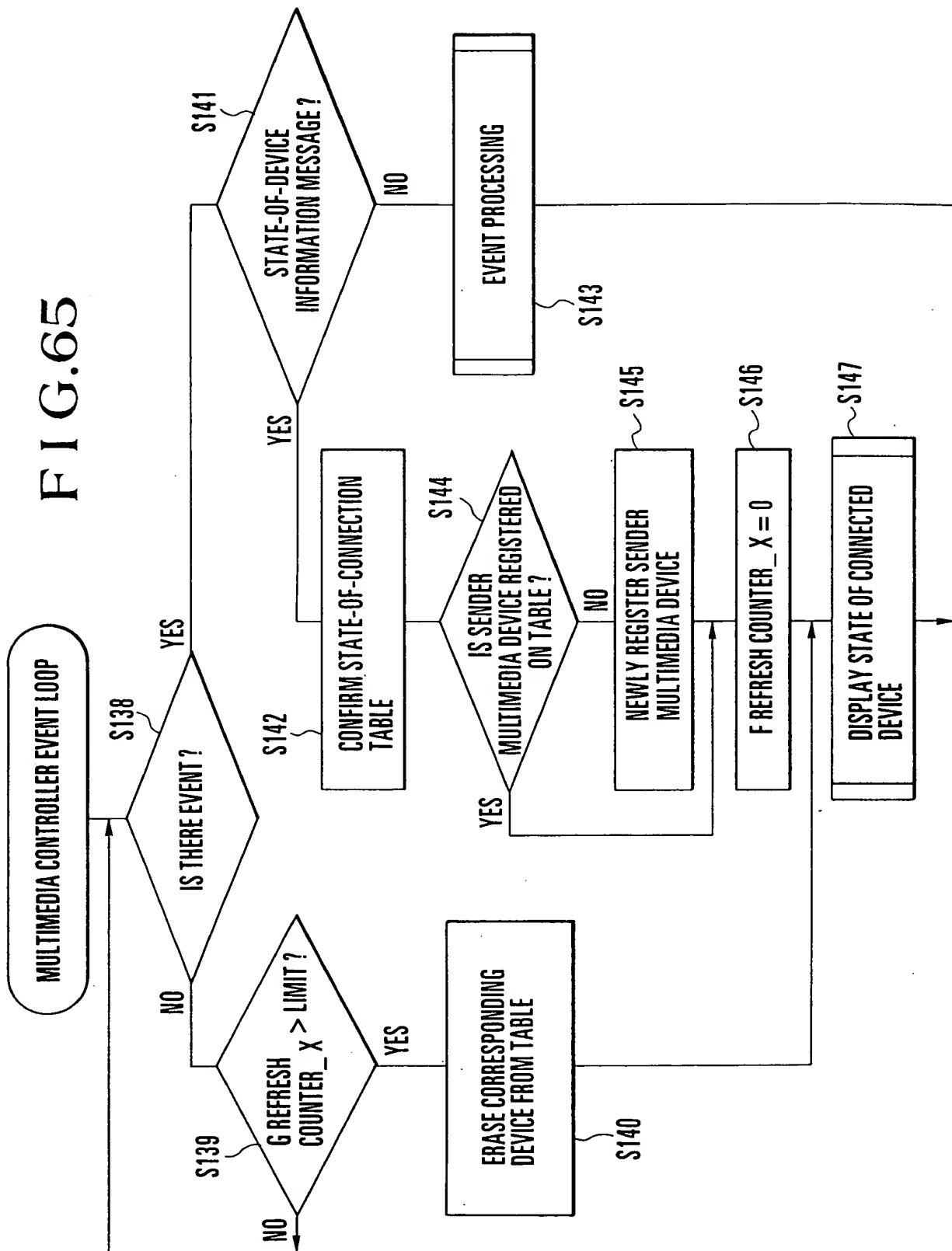


APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

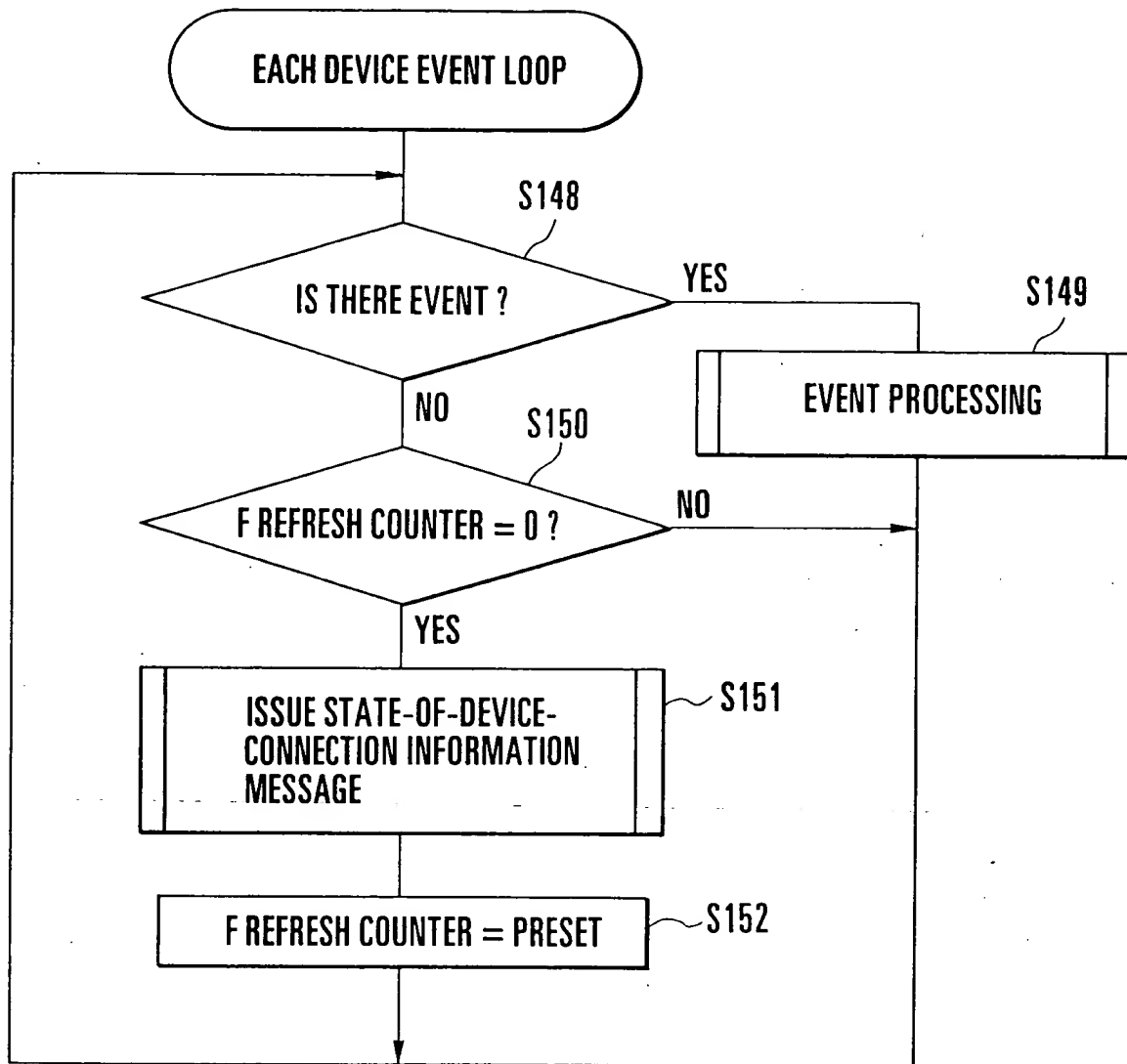
FIG.64

CONFIRMATION OF CONNECTION	POWER ON/OFF	COUNTER	DEVICE ID	DEVICE NAME	UNIQUE NUMBER	OBJECT INFORMATION STORAGE ADDRESS
OK	○	g Refresh Counter_001	001	Digital VTR1	CANON-0466-36-5375	
OK	×	g Refresh Counter_002	002	Digital VTR2	CANON-0466-35-8983	
NG	○	g Refresh Counter_003	003	CD Player	CANON-0467-55-6452	
:	:	:	:	:	:	
:	:	:	:	:	:	
.....	

FIG. 65



F I G.66



EVENT : EVENT OCCURRING BY MANIPULATION OF MULTIMEDIA CONTROLLER BY USER
AND EVENT RECEIVED FROM CONNECTED DEVICE THROUGH COMMUNICATION.

F REFRESH COUNTER : TIMER WHICH MANAGES PERIOD DURING WHICH EACH MULTIMEDIA
DEVICE INFORMS MULTIMEDIA CONTROLLER OF STATE OF
CONNECTION OF ITS OWN.
DECREMENTED BY EXTERNAL TIMER, SOFTWARE INTERRUPT TIMER
OR THE LIKE.

PRESET : PERIOD DURING WHICH EACH MULTIMEDIA DEVICE INFORMS MULTIMEDIA
CONTROLLER OF STATE OF CONNECTION OF ITS OWN.

MULTIMEDIA CONTROLLER

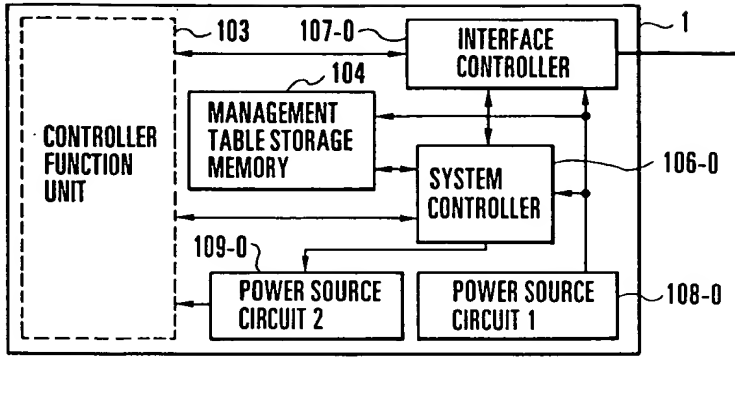
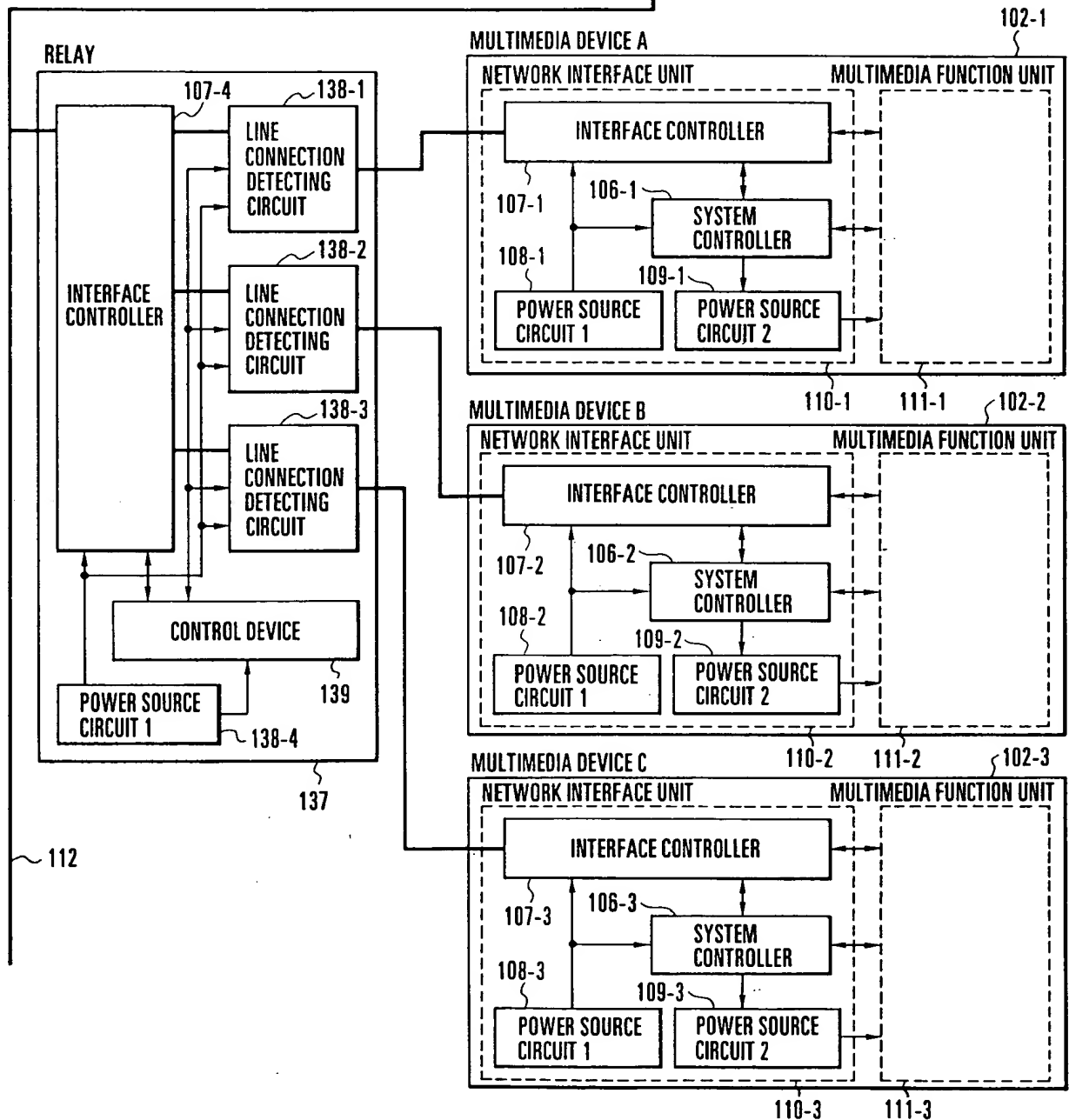


FIG.67



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG.68

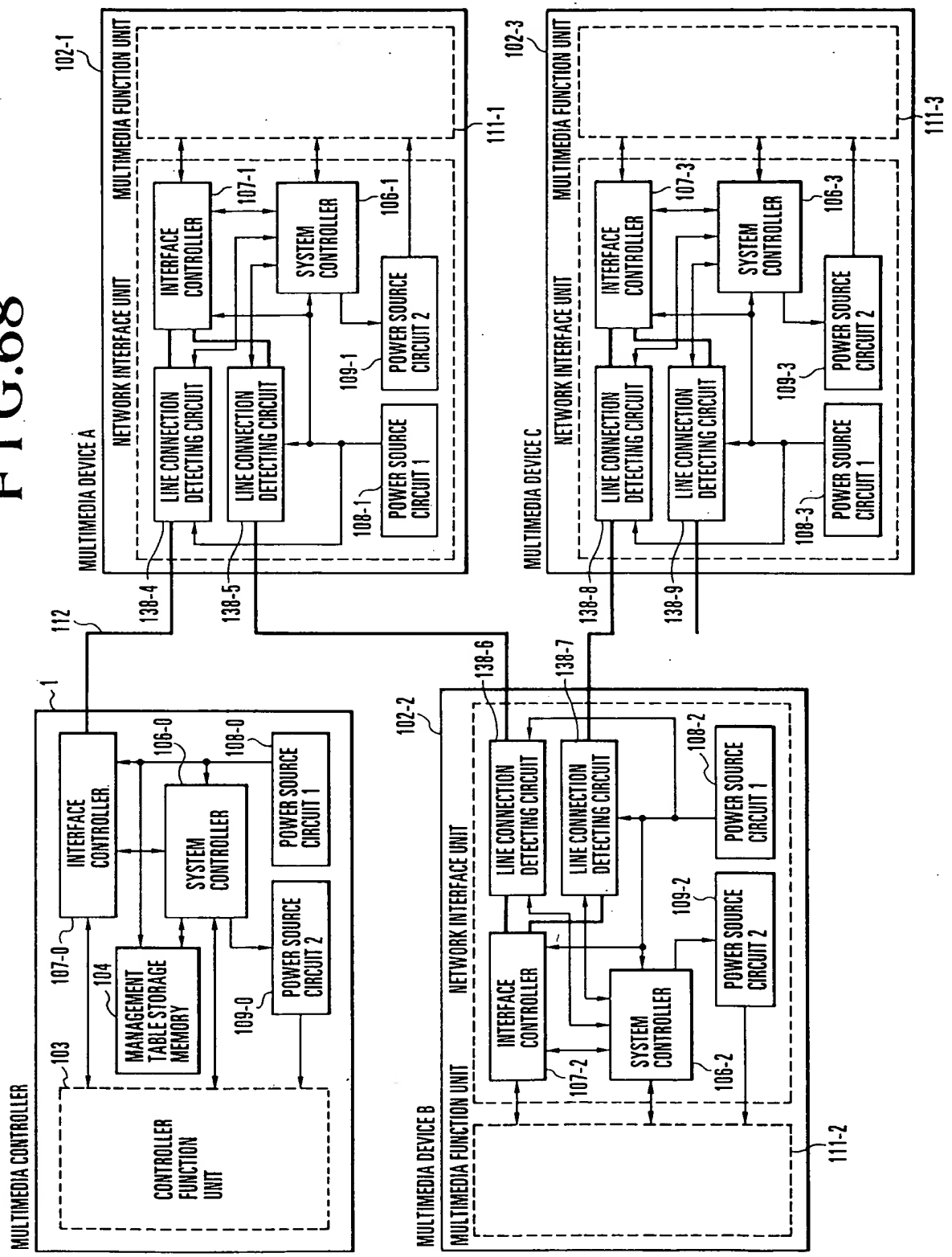


FIG. 69

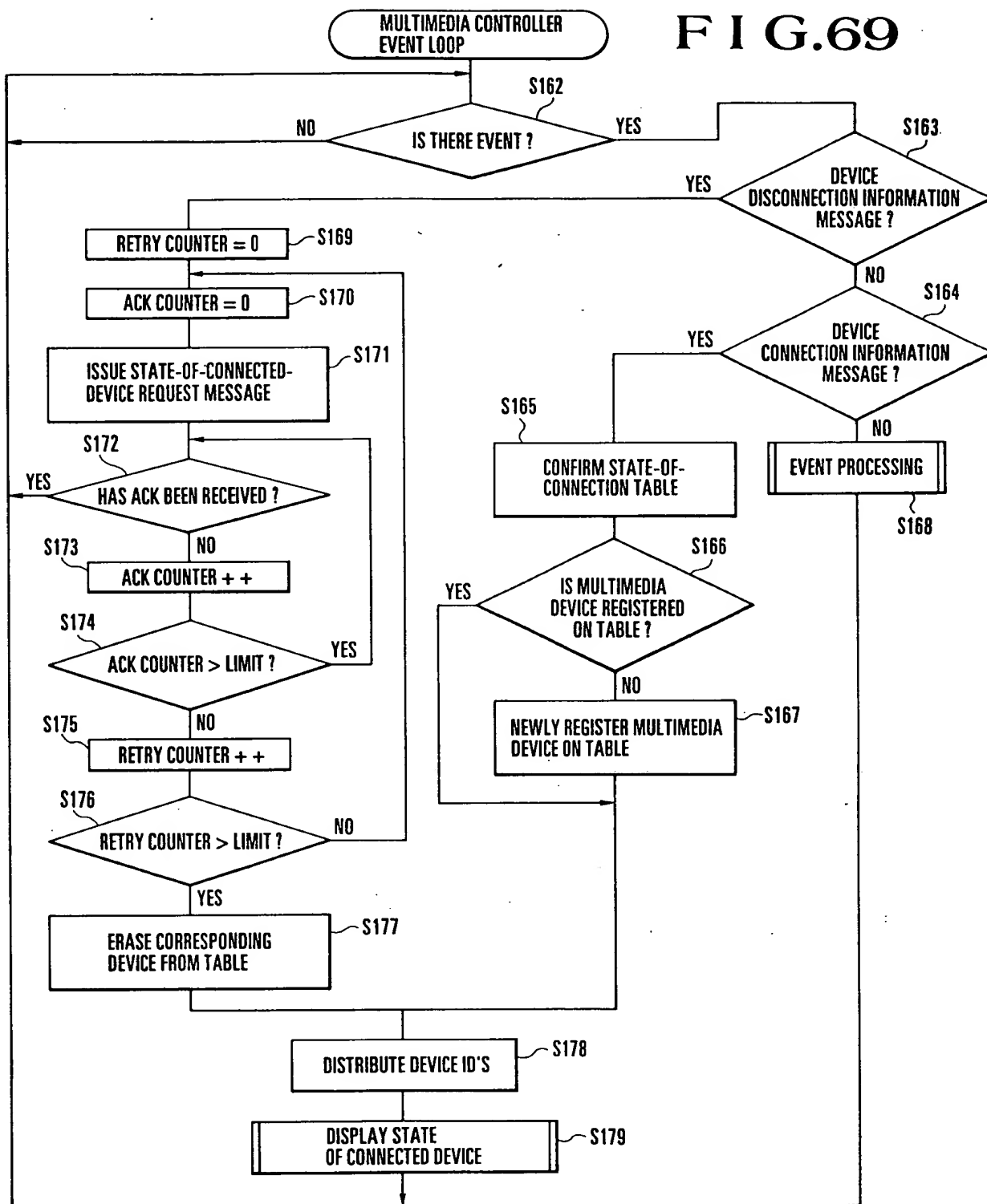
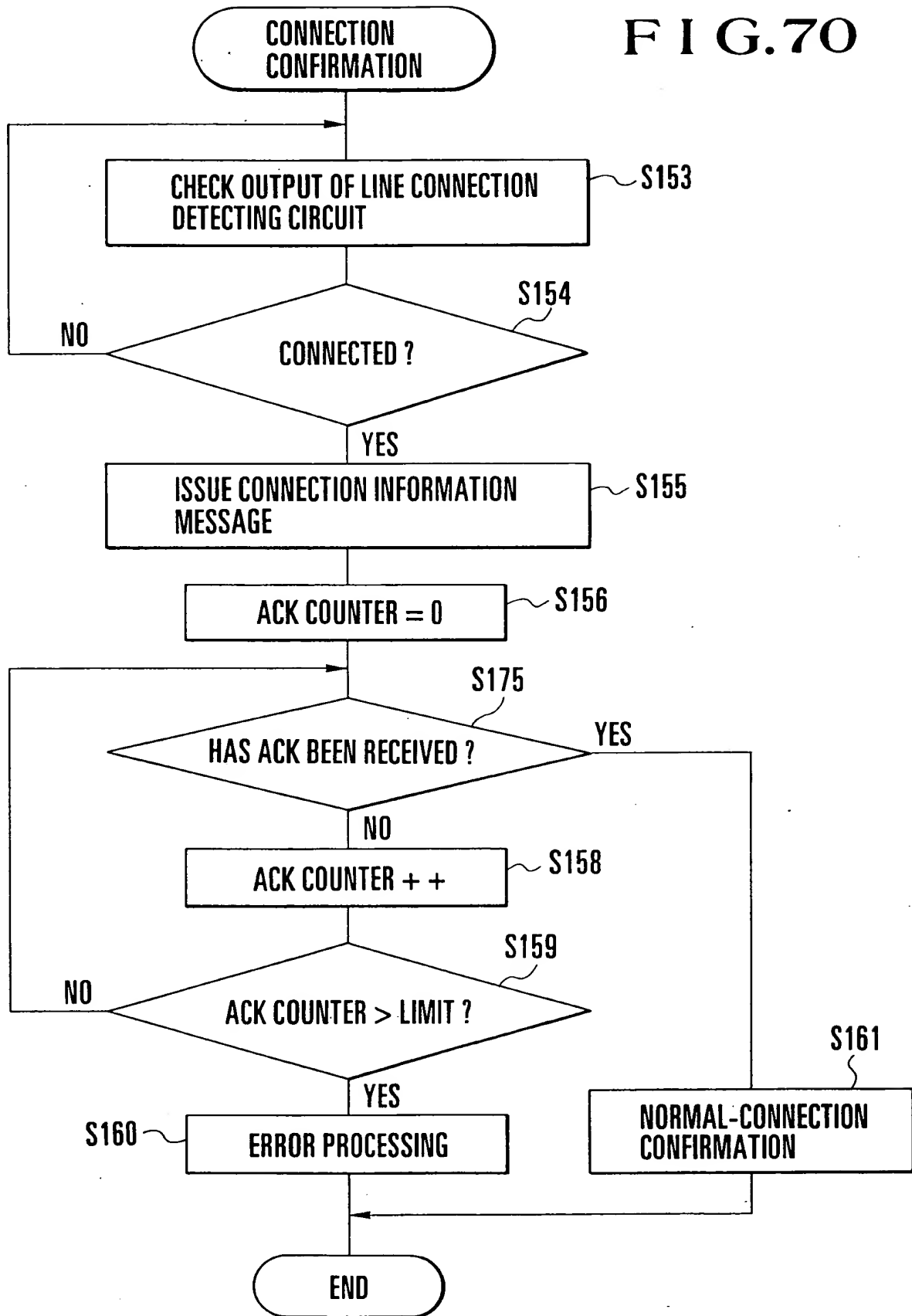


FIG. 70



APPROVED	C.G. FOL	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 71

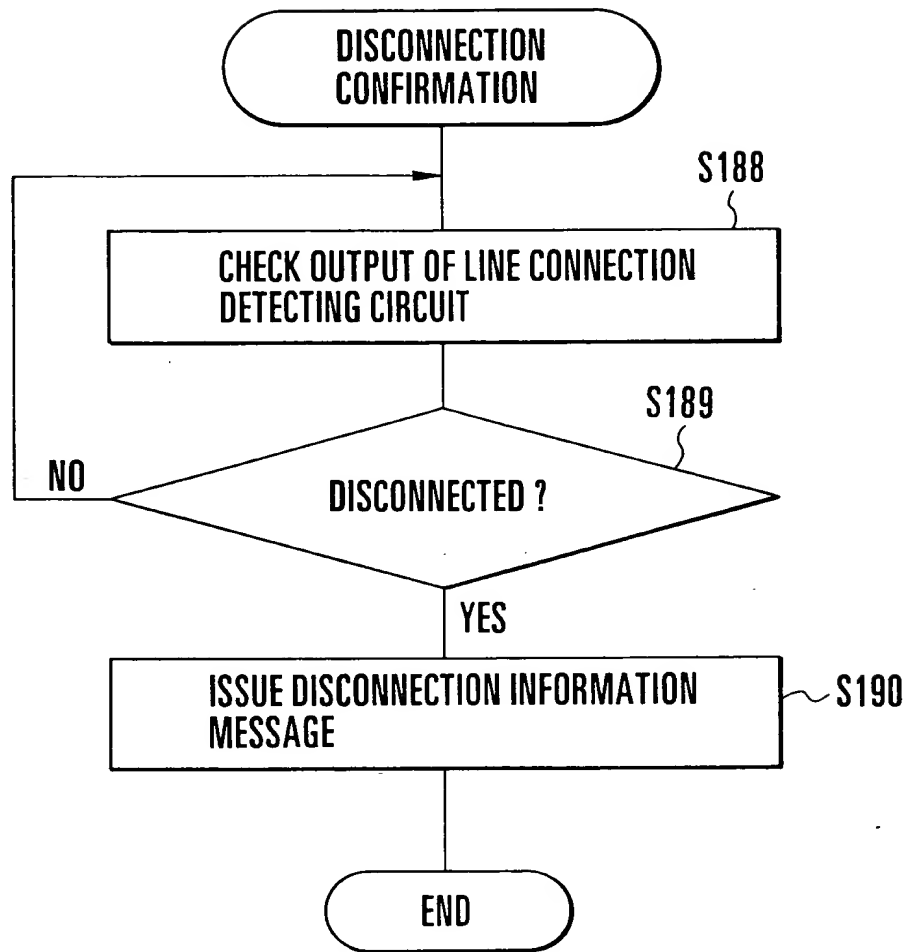
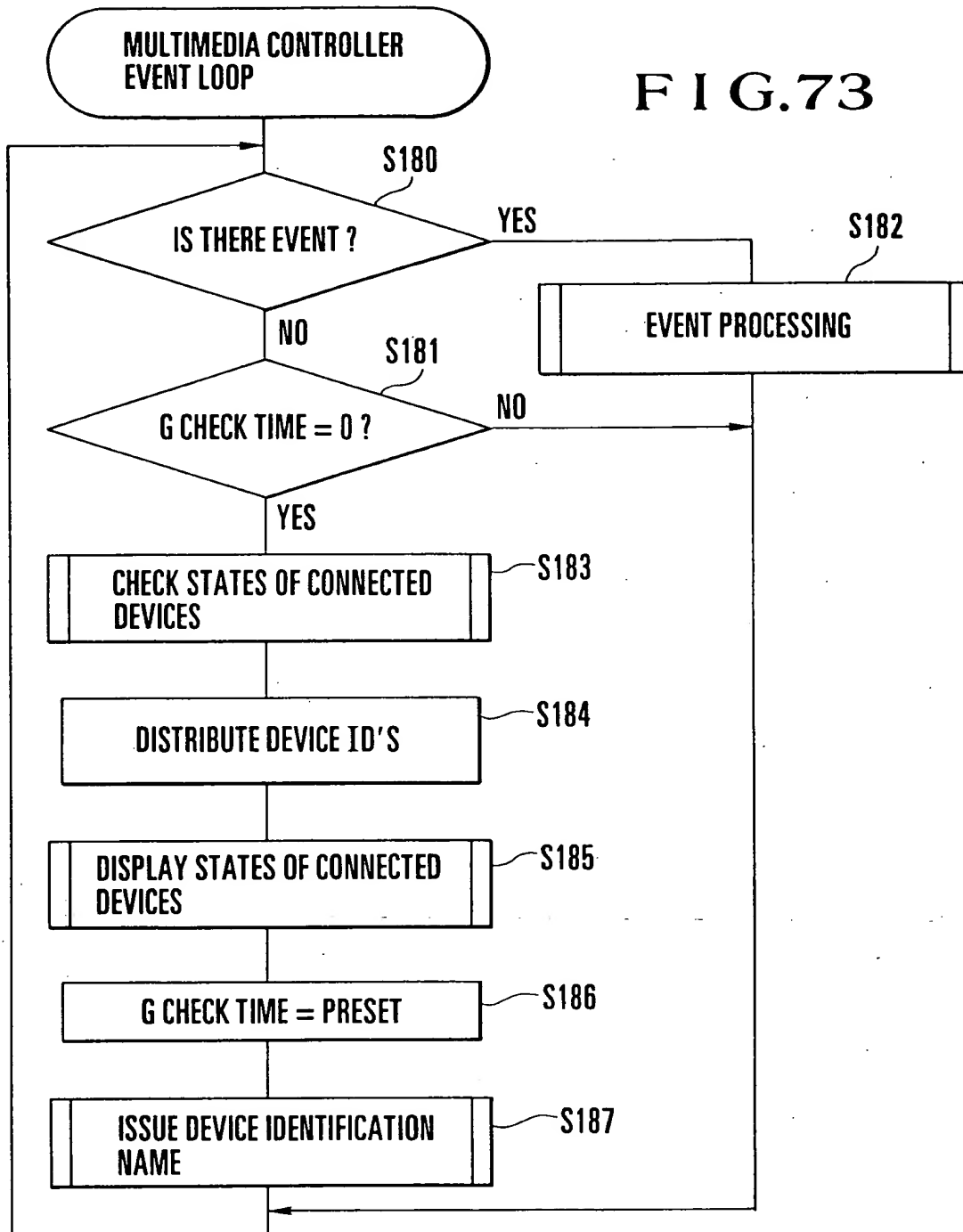


FIG.73



EVENT : EVENT OCCURRING BY MANIPULATION OF MULTIMEDIA CONTROLLER BY USER AND EVENT RECEIVED FROM CONNECTED DEVICE THROUGH COMMUNICATION.

G CHECK TIME : TIMER WHICH MANAGES PERIOD DURING WHICH MULTIMEDIA CONTROLLER PERFORMS A SERIES OF STATE-OF-CONNECTED-DEVICE CHECKING OPERATIONS. DECREMENTED BY EXTERNAL TIMER, SOFTWARE INTERRUPT TIMER OR THE LIKE.

PRESET : PERIOD DURING WHICH MULTIMEDIA CONTROLLER PERFORMS A SERIES OF STATE-OF-CONNECTED-DEVICE CHECKING OPERATIONS.

FIG. 74

